TM 11-5820-350-35P

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

FIELD AND DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST

AMPLIFIER, RADIO FREQUENCY
AM-1154/G, AM-1154A/G
CONTROL, AMPLIFIER C-1637/GR
C-1637A/GR, AND POWER
SUPPLY PP-1234/G



HEADQUARTERS, DEPARTMENT OF THE ARMY
DECEMBER 1959



TECHNICAL MANUAL
No. 11-5820-350-35P

HEADQUARTERS, DEPARTMENT OF THE ARMY WASHINGTON 25, D. C., 11 December 1959

AMPLIFIER, RADIO FREQUENCY AM-1154/G, AM-1154A/G; CONTROL, AMPLIFIER C-1637/GR, C-1637A/GR AND POWER SUPPLY PP-1234/G

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SECTION I

INTRODUCTION

1. Scope

a. This manual lists the quantities of repair parts for third and fourth echelon field maintenance and is a basis for requisitioning authorized parts. It is also a guide for fifth echelon in establishing initial levels of spare parts.

b. Columns are as follows:

(1) Source, maintenance, and recoverability code. Source, maintenance, and recoverability codes indicate the technical service responsible for supply, the echelons where an item is stocked, echelons where an item is installed or repaired, and whether an item is repairable or salvageable. The source code column is divided into four

columns. Symbols are used in these four columns as follows:

- (a) Column A. The numbers in this column indicate the technical service responsible for supply. AR 310-2 defines the basic numbers used to identify the technical services. The number 11 (the Signal basic number) is not used, if the part is supplied by Army Signal; instead the column is blank.
- (b) Column B. This indicates the point within the maintenance system that the part is available. Symbols used are—P indicates that the repair part is a high mortality part; pro-

^{*}This manual supersedes so much of TM 11-5820-209-35P, 20 May 1959, as pertains to AM-1154/G, C-1637/GR, and PP-1234/G.

cured by technical services, stocked in and supplied from the technical service depot system, and authorized for use at indicated maintenance echelons. P1 indicates that the repair part is a low mortality part; procured by technical services, stocked only in and supplied from technical service key depots, and authorized for installation at indicated maintenance echelons.

- (c) Column C. This indicates the lowest maintenance echelon authorized to install the part. Symbols used indicate the following:
 - O—Organizational maintenance (1st and 2d echelon).
 - F—Field maintenance (3d echelon).
 - H—Field maintenance (4th echelon).
 - D—Depot maintenance (5th echelon).
- (d) Column D. Symbols in this column indicate whether the item is repairable or salvageable, as follows:
 - R—indicates that the part or assembly is economically repairable and is supplied, when available, on an exchange basis.
- S—indicates that the part or assembly may be placed in "ready-for-issue" condition by cleaning, replating, anodizing, adjusting, welding, etc.
- (2) Federal stock number. The Stock Number column lists the 11-digit Federal stock number.
- (3) Designation by model. The dagger (†) indicates the model in which the part is used.
- (4) Description. Nomenclature or the standard item name and brief identifying data for each item is listed in this column. When requisitioning, enter the nomenclature and description on the requisition.
- (5) *Unit of issue*. The unit of issue is the supply term applied to the smallest quantity by which the individual item is counted for procurement, storage,

- requisitioning, allowances, and issue purposes.
- (6) Expendability. Expendable items are indicated by the letter X; nonexpendable items are indicated by NX.
- (7) Quantity incorporated in unit. This column lists the quantity of each particular part found in a given assembly, component, or equipment.
- (8) Field (third echelon). The numbers in these columns indicate quantities of repair parts authorized for initial stockage for use in the third echelon maintenance and in supply support to second echelon. Quantities are based on 100 equipments to be maintained for a 15-day period.
 - (9) Field (fourth echelon). The numbers in this column indicate quantities of repair parts authorized for initial stockage for use in fourth echelon maintenance. The quantities are based on 100 equipments to be maintained for a 15-day period.
- (10) Depot (fifth echelon). The numbers in this column indicate quantities of repair parts authorized for depot maintenance and for initial stockage for maintenance, and for supply support to lower echelons. The entries are based on the quantity required for rebuild of 100 equipments.
- (11) Illustration. The Item No. column lists the reference designations that appear on the part in the equipment.

 These same designations are also used on any illustrations of the equipment.

2. Stockage to alevel fattint wathatidates mi

When this equipment is used by signal service organizations organic to the theater headquarters or communication zones to provide theater communications, those repair parts authorized up to and including fourth echelon are authorized for stockage by the organization operating this equipment.

3. Requisitioning Information

a. The allowance factors are based on 100 equipments. In order to determine the number of parts authorized for initial stockage for the specific number of equipments supported, the

following formult will be used and carried out to two decimal places:

Specific number of equipments supported allowance factor

 $\times \frac{\text{allowance factor}}{100} =$

Number of parts authorized for initial stockage.

- b. Fractional values obtained from above computation will be rounded to whole numbers as follows:
 - (1) When the total number of parts authorized is less than 0.5, the quantity authorized will be zero.
 - (2) When the total number of parts authorized is between 0.5 and 1.0, the quantity authorized will be one.
 - (3) For all values above one, fractional values below 0.5 will revert to lower whole number and fractional value 0.5 and above will advance to the next higher whole number.
 - (4) When the allowance factor listed in the third echelon column is in parentheses (), a quantity of one is authorized for initial stockage even though the computed quantity is less than 0.5.
- c. The quantities determined in accordance with the above computation represent the initial stockage for a 15-day period.

4. Additional Repair Parts

Additional items not expected to fail during the first year, but which may be required to perform authorized field maintenance in subsequent years are identified by an asterisk (*) and are to be requisitioned as required for immediate use only. Refer to AR 700–18.

5. Critical Items

A zero slash (\emptyset) in the description column indicates items that are expected to fail during the first year; also items that will make the equipment inoperative if they fail. (Do not confuse the symbol (\emptyset) with P and P1 source code symbols (par. 1b(1)(b)). P or P1 indi-

cates mortality according to overall demand on the supply system; (Ø) indicates relative mortality of items within this equipment.

6. Electron Tubes

The consumption rates given for tubes are conservative theoretical estimates, and are provided for use only where no better information, such as data based on operating experience, is available. These figures are based on levels and requirements for equipment actually in use, not on authorizations or equipment stored in depots.

7. Other Service Stock Numbers

Other service items listed herein are authorized in accordance with AR 700-51.

8. References

A maintenance allocation chart showing all repair operations authorized to be performed by the respective echelons of maintenance is contained in TM 11-5820-350-20P. Additional instructions concerning maintenance of this equipment are contained in TM 11-5820-350-10P.

9. Abbreviations

AH&H....Arrow-Hart & Hegeman Electric Co.

Assy.....assembly

ASTM.... American Society for Testing Materials

Buss..... Bussman Mfg. Co.

Centralab. Centralab Div., Globe Union, Inc.

CH..... Cutler-Hammer, Inc.

cond.....conductor

cont.... contact

Dialco.... Dial Light Co. of America, Inc.

GE..... General Electric Co.

IPCo.....Industrial Product Co.

RBM Div . R.B.M. Mfg. Co.

RCA.....Radio Corp. of America

xtal.... crystal

10. Comments or Suggestions

Any comments concerning omissions and discrepancies in this manual will be prepared on DA Form 2028 and forwarded direct to Commanding Officer, U. S. Army Signal Equipment Support Agency, Fort Monmouth, N. J.

ATTN: SIGFM/ES-ML.

SECTION 11 FUNCTIONAL PARTS LIST

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AM-1384/G; AM-1184A/G; C-1637/GR; C-1637A/GR; PP-1234/G

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AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G

	ILLUSTRATIONS	ITEM NO.			C5401	C2930	C2923 C2954	C5057	C2960	C2991	C5215	C2961	C2909	C2922	C5056	C2915	C2935	C2907	C2921	C2953	C5050		
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FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3RD	100	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	0.2	0.2	0.2	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	19838
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	ILLUSTRATIONS	NO			C5025	thru	C5028	C5052		C2938	C2988	C5148		C2933	C5003	C7302	C3101	C5224	See desc	column	See desc	column	Charts	C5201	C5301	C5053	See desc		
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٨.	TIJIBAGN	-		×	×	35		×	7	<	×	×		×	×	×	×	10	×	-	×		N.	×		×	×	-	dinor ir
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	DESCRIPTION	018 1034 10	AM 1154/C. AM 11544/C. C. 1604/C. C. 1604/C. Day 1004/C.	Am-1154/5; Am-11544/5; C-1051/5; C-1051/4/5; FF-1254 (continued)	CAPACITOR, FIXED, MICA DIELECTRIC: MIL type	CM30B102K 0		CAPACITOR, FIXED, MICA DIELECTRIC: Collins part/dwg	KED		CAPACITOR, FIXED, MICA DIELECTRIC: Sagamo type	TOR, FIXED	CADACTHAD FIVEN MICA DISTRIBUTED MIT		CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CMSOBlo3M 0	CAPACITOR, FIXED, PAPER DIELECTRIC: Sprague part 96P1020454; Collins part/dwg 931 2523 00 0	CAPACITOR, FIXED, PAPER DIELECTRIC: Sprague part 96P10301S4; Collins part/dwg 931 2497 00 6	CONTUNE ALTER MEN DARKETER DETRA PERSON	CAPACITOR, FIXED, PAPER DIELECTRIC: Sprague part	Item Ness, C2903, C2904, C2905, C2916, C3102, C3105, C3106, C3107, C3110, C3114, C3117, C317, C3	CAPACITOR, FIXED, PAPER DIELECTRIC: Sprague type	103P15; Collins part/dwg 241 0085 00 0	Liem Nos. C2917, C2942, C2940, thru C2945, C2949, C2950, C2982, C2990, C5022, C5024, C5051	e par	0582 00;	CAPACITOR, FIXED, PAPER DIELECTRIC: Sprague part 86P10401T5; Collins part/dwg 931 1843 00 0	CAPACITOR, FIXED, PAPER DIELECTRIC: Collins part/dwg 931 2503 00 0 Item Nos. C2902,C2946.C5034.	C5226, C5326	porrelease
	DESIGNATION	MODEL		7 7	+ +			+	+		+ +	+	4		+	+	+		+		+			+		+ +	+		
	FEDERAL STOCK NUMBER		The state of the s	SALO-SSC-SELD	5910-101-4023		The second second	5910-668-4387	5910-648-9232		5910-512-9767	5910-666-7036	5910-666-7077		5910-101-4757	5910-669-1679	5910-667-4961		5910-667-4883		5910-644-0426			5910-666-7394		5910-669-4319	5910-267-8409		
SOURCE	MAINTENANCE.	RECOVERABILITY	0 0	2	PI F			PI F	PI F		PI F	PI F	P) E		-	P] F	P] F	31	(xa		(1)	-	7	[L		P1 F	P1 F	19	100 May 100 Ma

AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G

	ILLUSTRATIONS	TEM NO.			C2947 C2948	C5803 C7303	See desc column	C5202 C5204 C5302 C5304	C2998	See desc	C2989	C5306	C5804	C5801 C5802	C5005 C5006 C5007	C5019 C5055	C5002	C2008	
	ILLUSTI	FIGURE NO.																	
DEPOT	QUANTITY REQUIRED OR REBUILD	OF 100 EQUIPS	STH		9	9	20	10	4	10	4	0	9	9	¢.	9	4	4	
		ļ	4TH		0.1	0.1	0.5	0.2	0.1	0.2	0.1	0,1	0.1	0.1	0.2	0.1	0,1	0,1	
FIELD	15 DAYS MAINTENANCE	PER 10 EQUIP	3/R/D		(0.2)	(0.2)	(0.8)	(0.4)	(0.2)	(0.4)	(0.2)	(0.2)	0.2	(0.2)	(0.3)	(0.2)	(0.2)	(0, 2)	
	DAARC TINI	ИСОВР	1		2	OI .	10	4	1	4	-	2	Cl	22	en .	cı .	-	-	
	YTIJI8A YTITI		3		×	×	×	×	×	×	×	×	×	×	×	×	×	×	
	INE . OE	SSI LINN			ea	e e	6 8	ಪ ಲ	e a	ea	ea	6.8	ea	ea	ea	e a	ea	φ α	
		DESCRIPTION		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	CAPACITOR, FIXED, PAPER DIELECTRIC: Sprague part P6,039: 0	1, FIX	CAPACITOR, FIXED, PAPER DIELECTRIC: Sprague type 48P: Collins part/dwg 241 0078 00	CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CP55BIFF104K 0	CAPACITOR, FIXED, PAPER DIELECTRIC: Collins part/dwg 931 1109 00 6	CAPACITOR, FIXED, PAPER DIELECTRIC: Sprague type 86p22404S5; Collins part/dwg 931 0647 00 0 Item Nos. C3104,C3113,C5205,C5305	CAPACITOR, FIXED, PAPER DIELECTRIC: Sprague 96P3340154; Collins part/dwg 931 2506 00 0	CP551FC504K 0	CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type	9	CAPACITOR, FIXED, PLASTIC DIELECTRIC: Collins part/dwg 542 2444 00 0	CAFACITOR, FIXED, VACUUM DIELECTRIC: Collins Dark/dwg 919 0066 00 0			
	DESIGNATION	MODEL	_	1 2	+	+	++	41	+	+	4-	+	+	+	+	+	+-	\$ -	
	- V	STOCK NUMBER		-	5910-649-2187	5910-666-8981	5910-281-0773	5910-112-7418	5910-693-9707	5910-649-3636	5910-667-4953	5910-534-5466	5910-120-1686	5910-519-8315	5910-692-6542	5910-523-8484	5910-668-4617	5910-523-8520	
	SOURCE MAINTENANCE.	AND RECOVERABILITY	CODE	ВС	F I d	P1 F1	P1	L.	P T	L.	P	PT	PI F	T.	F]	P1 0	P1 F	7	

(12)		ILLUSTRATIONS	ITEM MO.		C2912	C5216	See desc	co Tumn	C5029	C2928	C5016	C5017	C5018	05007			63101	G5202	See desc column	Office	15111	L5108	L5109	L2919	
(11)			FIGURE NO.																						
(10)	DEPOT	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	I	4	4	17		4	4	4	9		16	4		34		31	4		9	8		
(6)				H 14	0,1	-	0.4		0,1	0,1	0,1	0.1		0.1	0,1		0.8		0.7	0.1		0.1	0.2		
(8)	FIELD	#5 DAYS MAINTENANCE ALLOWANCE	EQUIPS	3KD	(0.2)	(0,2)	7.00		(0.2)	(0.2)	(0,2)	(0, 2)		(0.2)	0.0		(1.4)		1.2	0,2		(0.2)	(0,3)		
(4)	0:	YTITUA TAROG TINU	ДО ПИСОН ПИ		-	-	8		m	-	1	2		Φ	13		64	9.5	01	2		2	3		
(9)	L	IDABILIT		-	×	×	×		×	×	×	×	>	<	×		×	>	<	×		×	×		
(5)		IIT OF	<u></u> กับ ใ	-	0 0	6.8	6.0		e a	6-8	6.0	6.9	:	H H	1,		ea	G Q	0	ea		68	e a		
(4)		DESCRIPTION		AM-1154/6; AM-1154A/6; C-1637/6; C-1637A/G; PP-1234/6		PACITOR, part/dwg	CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: Collins Part/dwg 917 1075 00 0	Item Nos. C2906, C2908, C2910, C2956, C2957, C2958, C2959, C2963	CAPACITOR, VARIABLE, AIR DIELECTRIC: Cardwell type	R, VARIABLE, AIR DIELECTRIC: EF Joh	ACITOR, VARIABLE, VACUUM: Jennings Re	CAPACINON, VARIABLE, VACUUM: Jennings Rad type UCSF:	D: Collins part/dwg 015	orized quantities will be a minim	CHAIN, SILENT; duplex type; 3/16 in pitch; 5/16 in w o/s; Link Belt part No. D1810; Collins part/dwn	33 0016 00 ill be a minimum of	CHOPPER, ELECTRONIC: Collins part/dwg 354 1020 00	CLAMP, GEAR: Collins part/dwg 504 7537 002	Item Nos. 02913,02914,03123 thru 03130,05023 thru 05032,05215,05217,05315	COIL, RADIO FREQUENCY: Collins part/dwg	2096 00 G	COIL, RADIO FREQUENCY: Collins part/dwg 542 2293 00		COLLINS PARK/UNG 240 3800 00	
(3)		DESIGNATION BY	MODEL .	1 2	+-	+	+		4-	++	++	4-	+		+		+	++		+		+	4-		
(2)		FEDERAL STOCK NUMBER			5910-666-7992	5910-669-3921	5910-667-5807		5910-667-7217	5910-547-3046	5910-534-2919	5910-649-5008	4010-541-9175		30206404790		5945-631-8540	5975-396-3116		5950-536-3346	# C C C C C C C C C C C C C C C C C C C	330-3347	5950-237-1534		
	SOURCE	MAINTENANCE AND AND RECOVERABILITY	CODE	A B C		<u> </u>			[E.	P]	P]	P1 F		<u>.</u>			P I F		T.	10	-	L.		

	ILLUSTRATIONS	ITEM NO.			L5105	12905	L2914	L5010	15016	See desc	column	See desc	L5018		L5007 L5012	1.5015	L5017	L2913	T2006	E5026	00121	L5104	L5101 L5103	L5019	L2904	L2923	E5101 E5102	
		FIGURE NO.																										
DEPOT	QUANTITY REQUIRED OR REBUILD	OF 100 EQUIPS	5TH		4	9		8		10	:	30	4		Φ .		4	7 .	4	4		0	9	4	4	4	9	
			4TH		01	0,1		0.2		02		0.7	0,1		0,0		0.1	0.1	0.1	0.1		1.0	0,1	0.1	0,1	0.1	0.1	
FIELD	#5 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3RD		(0,2)	(0.2)		(0.3)		(0,4)		(1.2)	(0.2)		(°.3)		(0,2)	(0.2)	0.2	(0.2)	(0)	(0.2)	(0.2)	(0,2)	(0,2)	0.2	(0.2)	
	YTITV JATARO TINI	ИСОВР	1		Ľ	2		က		4		17	-		m		-	П	-	-		ณ ,	5	-	-	-	2	
٨	TIJIBA		3		×	×		×		×		×	×		×		×	×	×	×	i	×	×	×	×	×	×	
	E OF	SSI LINN			ea	ea		ea		ea		6.8	ea		e a		ea	ea	ea	e a		e a	ea	ea	ea	ea	ea	
	י אטרבריםומדוראו	טבטלאוד וויטא		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	COIL, RADIO FREQUENCY: Collins part/dwg 542 2301 003 6	RADIO FREQUEN	lins part/	ional	Collins part/dwg 240 5300 0	COTI. RADIO FREQUENCY: J W Miller part 4536 Collins	art/dwg 240 3300 00 0 Item Nos. I 5202,L5301,L5302	COIL, RADIO FREQUENCY: Collins part/dwg 240 0073 00	COIL, RADIO FREQUENCY: Bud Radio OCL-5; Collins	0	COIL, RADIO FREQUENCY: Collins part/dwg 542 2410 002		COIL, RADIO FREQUENCY: Collins part/dwg 542 2317 00 0	COIL, RADIO FREQUENCY: Collins part/dwg	RADIO FREQUEN	COIL, RADIO FREQUENCY: Collins part/dwg	- 1	COIL, RADIO FREQUENCY: Collins part/dwg 542 2100 002	COIL, RADIO FREQUENCY: Collins part/dwg	FOUE	RADIO FREDIENCY: National part SA2739 O	RADIO FREQUENCY: DuBois part 10404-30	COIL, REPLACEMENT KIT: Collins part/dwg : 594 8185 001	
	DESIGNATION	MODEL		67	+	+		4-		4-		+-	+-		alpo		+-	+	4-	4-		+	+-	4-	- 4-	+	+	
177	FEDERAL	STOCK NUMBER			5905-537-5057	5950-532-3273		5950-648-3089		5950-510-1766		5950-387-0489	5950-698-1416		5950-646-0917		5950-322-5072	5950-510-1743	5950-698-1977	5950-646-4136		5950-536-3349	5950-536-3351	5950-536-3278	5950-228-4238	5950-696-5530	5950-536-3348	
	SOURCE MAINTENANCE.	RECOVERABILITY	CODE	B C D	P.I. F	P] F		PI		P1 F		<u>.</u>	PI		P1 F		- Id-	P] F	Pl F	P] F	_	T Ld	P1 F	77	4	4	iz.	

	ILLUSTRATIONS	NO			P5502	P5508	P5509	00000	thru	P22004	See desc	column		P5505		E5008	thru	ESOTO	P5201	P5301		P5003	P5202		P2901	P5001		P7401	TP2901	TP2903	15102	15101	
		FIGURE NO.																															
DEPOT	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	5TH		8			a	0		10		1	4		8			4	4		খ	4		4	4	-	4	8		4	4	
0-			4TH		0.2		1	0	7 0		0.2			0,1		0.2			0.1	0,1		0.1	0,1		0.1	0.1		1.0	0.2	1	0.1	0.1	
FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3RD		(0,3)			60 3	6		(0.4)			(0,2)		(0,3)		3	(0.2)	(0,2)		(0.2)	(0.2)		(0.2)	(0.2)	3	(2.0)	(0.3)		0.2	(0.2)	
0	YTITN, D3TARO9 TINU	ІИСОВ			3			6	•		4			I		8		,		1		_	-		-	-	-	7	3		-	-	
٨	TIJI8AO	EXPEN			×			×			×			×		×		,	×	×		×	×		×	×	2	<	×		×	×	
	IT OF	SI INN			EB			Q III	1	_	e a			8.9		8.0		1	6.8	ea		68	6.8		ea	8		ນ	68		ea	6.8	
	N DESCRIPTION			AM-1154/G; PP-1234/G (continued)	UG, ELECTRICAL: MIL	Collins part/dwg 357 9292 00 0		CONNECTOR, PLUG, ELECTRICAL: IPCo part 45450:	Collins part/dwg 357 9237 00 0			part/dwg 357 9232 00 0	Item Nos. J2902, J5203, J5204, J5505	CONNECTOR, PLUG, ELECTRICAL: IPCo 45325; Collins	part/dwg 357 921800 0	Eime	Collins part/dwg 301 101500 0	The state of the s			51	CONNECTOR, PLUG, ELECTRICAL: Amphenol part 26-4303-16P; Collins part/dwg 372 1273 00		llins part/dw	ELECTRICAL:	CONNECTOR, PLUG, ELECTRICAL: Amphenol part	ELECTRICAL Amplend near	3	CONNECTOR, RECEPTACLE, ELECTRICAL: Collins part/dwg	357 9215 00 6	CONNECTOR, RECEPTACLE, ELECTRICAL: MIL type	CONNECTOR, RECEPTACLE, ELECTRICAL: UG-352A/U: Collins part/dwg 357 9187 00 0	
	DESIGNATION	MODEL		2	++			++			+			+		+		4	-	+		+	4-	_	+	+	+	-	+		4-	+	
	FEDERAL	STOCK NUMBER			5935-189-8066			5935-511-6513			5935-636-8450			5935-502-7472		5960-321-6699		E09E 004 4041	3733-204-0041	5935-500-6138		5935-204-6844	5935-636-9083		5935-545-7412	5935-500-9488	5935-500-6383		5935-642-3122		5935-665-5718	5935-665-5720	
SOURCE	MAINTENANCE	RECOVERABILITY		A B C D	P1 F			Pl F			P1 F			P1 F		L.			-	in.		14	P1 F		Ĺ.	F .	P]		Pl F		PI F	P1 F	

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	ATIONS	NO			15201	15301	13101	13102	P5004	J5004	P3102	15003	7001	TOGER	15202	·	12901		J7401	E5503	E5506	E2923	E2924	C5023	E5037	E5021	E5033	E5028		E5021	1	 	
	ILLUSTRATIONS	FIGURE NO.																															
DEPOT	QUANTITY REQUIRED	OF 100 EQUIPS	5TH		4	4	æ			8		4		4	4		4		4	9	>	9)	9		4	9		r	4			
_			4TH		0.1	0.1	-	1.00		0.2		0.1		0,1		7.0	0.1		0.1			1.0	1	0.1		0.1	0.1		7.0	0,1			
FIELD	#5 DAYS	PER 10 EQUIPS	3RD		(0.2)	(0.2)	6	(2,0)		(0.3)		(0.2)		(0°5)	100	6.2	(0.2)		(0,2)	6 0	(0.2)	6 0	(0, 2)	(0,2)		(0.2)	(0,2)	100	(2.5)	(0,2)			
_	GETAR	исокрс и и	1		г	-	-	n		3		-	+	-	-		-		-		C)	c	N	2		-	67	,	-	1			
		ХЬЕИ В	3		×	×		×		×		×	ŧ	×		×	×		×		×	,	<	×		×	×		×	×			 _
	DE OE	TINU			e a	ea		e a		ea		d d	0	ea		ea	.ea		ea		ea		- G	ea		6 8	ea		6.8	e a			
(4)		DESCRIPTION		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	CONNECTOR, RECEPTACLE, ELECTRICAL: Amphenol part	CONNECTOR, RECEPTACLE, ELECTRICAL: Amphenol	26-4402-8S; Collins part/dwg 372 1226 00 0	_	part 26-012; Collins part/dwg 372 1123 00 0	CONNECTOR, RECEPTACLE, ELECTRICAL: Amphenol 26-013	Collins part/dwg 372 1125 00 0	1	CONNECTOR, RECEPTACLE, ELECTRICAL: Amphenol part 25-4404-165; Collins part/dwg 372 1263 09 0	ELECTRICAL: Amphenol par	2 1323 00	CONNECTOR, RECEPTACLE, ELECTRICAL: Amphenol part	party and one text of	2 1322 00	ELECTRICAL: Amphenol par	26-4401-32S; Collins part/dwg 372 1453 00 0	ELECTRICAL:	12	rric/	542 2057 00 9 542 2057 00 6 Collins Dart/dwg		TRICA	CONTACT, ELECTRICAL: Collins part/dwg	542 2230 00 0	CONTACT, ELECTRICAL: EF Johnson part H-23-274-1;	Dart/			
(3)	DESIGNATION	MODEL		7	4-	+-	-	4-		++			4-	+		+	_	+	+		+-		+	14		4-	+		+	-1	-		_
(2)		FEDERAL STOCK NUMBER			5935-204-5833	4935-904-6060	02/01-2:12-0:20	5935-201-2449		5935-201-2450			5935-296-8760	5935-296-8711		5935-204-9903		5935-296-8721	5935-204-6061		5935-295-4785		5820-583-6794	00077	9020-921-4009	5950-322-4792	5890-511-6974		5820-645-9018	A 000 A 000	5945-522-474		
(1)	SOURCE MAINTENANCE.	AND '	CODE	A B C D	i.	10		P1 F		4			P] F	1 LQ	_	F [4		P] F	P1 F		P1 F		P1 F			P1 F	10		P1 F		-		

(11) (12)		ILLUSTRATIONS	FIGURE ITEM			E5022	E5017		K3101A	E2926	E2927	CP5001	E5032	55736	E5025 E5031	02909	02910	02908	20104	E3107	E5038	CR5401	00000	02203	V5001	thru	V5003	V2902	V2903	V5801	V2901			
			88	PTH.		4	4		4	9		4	9		0	8		4	œ			9	-		1311			874		438	219			1)
(6)		MAINTENANCE ALLOWANCE F	1	H-4		0.1	0.1		0,1	0.1		0.1	0,1		1	0.2		0.1	0.2			0.1	0.1	0.1	31.5			21.0		10.5	8.76	1		
(8)	E !	MAINTI ALLON	ſ	O'N'S		(0.2)	(0.2)		(0°5)	(0.2)		0.2	0.2	6.0		0.3		0.2	0.3			(0,2)	0.2	(0, 2)	(52.5)			35.0	, .,	17.6	5.25	1	 	
(2)		YTITMA TARO9	INCOR	-			-	-		67		- 0	21	2		3		1	60		-	4	-	7	3			N	-	7	-			
(9) (6)	YTI	IIT OF	1	-		× ×	X 80	2	< 	х ве	+	+	×	ea X		ea X		ea X	× ×		>	_	ea NX	ž	×		+	<	+	+	<			
	z	DESCRIPTION		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G		542 1721 002 ρ	CONTACT, ELECTRICAL: Collins pert/dwg 542 1818 002 0	CONTACT SET, RELAY: replacement cont for Helay	Armature K3101; Collins part/dwg 541 0931 00 0	CORE ADJUSTABLE TUNING: Collins part/dwg 542 2268 003 0	COUPLING, DISCRIMINATOR: Collins part/dwg 549 1007 000	Ohnson No. 104-951R		COUPLING, SHAFT FLEXIBLE: Collins part/dwg 542 1816 002	COUPLING SHAFT FIEWTREE, Oct. AND COOL	Ogn Carried Control		CoupLins part/dwg 015 0358 00	Collins part/dwg	(A) TITO (A)	Fansteel part BX029T:	dwg 353 0161 00 0	542 2376 00	Collins part/dwg 542	ELECTRON 108E: MIL type 4-1000A 0		ELECTRON TUBE: MIL type 4X150A 0		TUBE:	0				
	DESIGNATION	BY MODEL		1 2	+		+-	4-	4		+	+	_	+	+			-	+		+-	1	- +	- 14			+							
		FEDERAL STOCK NUMBER			5945-322-4795		5950-322-4793	5945-537-4377	5950_645_4586	0000	5820-536-3266	5820-406-1642	E000 701 700m	2020-031-4327	5820-231-1879		3010-903-1467		5935-521-0574		5960-537-3968	5890-693-0330	5820-322-4825	5960-189-5968			5960-230-5272		5960-262-1703	5960-166-7667				
SOURCE	MAINTENANCE.	AND	CODE	A B C D	P1 F	i a		PI F	1 I d		1	P]	Li Ca		P1 F		P		<u>.</u>		P1 F	P1 F	C-	P 0			P 0	1	0 0					

(711)	ILLUSTRATIONS	ITEM NO.			V5802	V5805	V2901	V5804	V7301	V5004	See desc	column	See desc	Column	See desc	475000	V5605	E93072	A5099, 18	57410	F5401	F7401	
		FIGURE NO.																					
DEPOT	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	STH		438		109	146	219	146	436		436	707	436	146	140	4	4	4	58		
			4TH		10.5		2,61	3,5	525	3,5	10.46		10.46	10.47	10.46	u c	0.0	0.1	0.1	0.1	1.4		
נופוט ט	15 DAYS MAINTENANCE	PER 1 EQUI	3RD		(17.5)		(4.36)	5.84	(8.76)	(2.84)	(17,44)		(17,44)	(17 44)	(17,44)	(F 84)	(FO : 6)	(2.6)	0.2	(0,2)	(2.3)		
<u> </u>	ORATED TINU	ИСОВР			61		-	7	-	1	T T	1	₹1	1	4	-	٠,	1	1	П	2		
(9)	YTIJIBA		3		×	1	×	×	×	×	×	1	×	>	×	>	< >	<	Х	×	×		
(2)	ene L OE	SSI JNN			ea		ea	e a	6.8	ea	80		ea	100	8 0	a		D D	ea	ea,	ea		
(4)				AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	ELECTRON TUBE: MIL type 6AS7G 0			- 1			ELECTRON TUBE: MIL type 5751 0	101, V3104, V5202, V530	ELECTRON TUBE: MIL type 5814A	FIECTRON THRE. BCA + was 6019 A	aca type buiz na vsena vsane vsan	ELECTRON TUBE: MTI type 0A3 0	NDTTIONING. A: M.	Collins part/dwg 009 1236 00 0		FLASHER, THERMAL: Tung-sol Elec type 608; Collins part/dwg 260 1298 00 0	FUSE, CARTRIDGE: MIL type F02GR500B		
(3)	DESIGNATION	MODEL		1 2	+		- 1	+	ŀ	+	+		+	+	-	+			+	+	+		
(2)	FEDERAL	STOCK NUMBER			5960-166-7674	0110 0/0 0/01	5960-260-0152	5960-188-0873	5960-262-0167	5960-262-0185	5960-193-5145	0,000	9960-262-0210	5960-296-2464	F0.53	5960-188-3565	4130-974-8987	1070-1-1-0015	5820-623-3296	5945-642-2860	5920-199-9498		
(E)	SOURCE M'AINTENANCE.	RECOVERABILITY	2000	A B C D	P 0			_	- 1	_	0	4	0	0 4		P1 0			P1 F	P1 0	P 0		

FEDERAL STOCK NUMBER 5920-050-4953 5920-189-0846 5920-131-9821 5920-131-9821		PESCRIPTION	5	.1	(
592 592 592 593			3USS	FILIBAGI	YTITY PORATED TINU	MAINTENANCE ALLOWANCE		QUANTITY REQUIRED FOR REBUILD	ILLUSTRATIONS	ATIONS
5920-050-4953 5920-280-9323 5920-189-0846 5920-131-9821 5920-131-9923			NU SI		INCOR	PER 100 EQUIPS		EQUIPS STH	FIGURE NO.	ITEM NO.
5920-050-4953 5920-280-9323 5920-189-0846 5920-131-9821 5920-199-9482		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)								
5920-280-9323 5920-189-0846 5920-131-9821 5920-199-9482	+	CARTRIDGE:	ea	×	1	(1.4)	0.8	34		F5801
5920-189-0846 5920-131-9821 5920-199-9482		FUSE, CARTRIDGE: MIL type FO2GIR5OB 0	ea	×	1	(1.4)	0.8	34		F5802
5920-131-9821 5920-199-9482	+	FUSE, CARTRIDGE: MIL type F02G3R00A	e a	×	4	(4.3)	2.6	108		See desc column
5920-199-9482	+	FUSE, CARTRIDGE: Littelfuse No. 313003 @	ea	×	-	(1.4)	0.8	34		F7403
	+	FUSE, CARTRIDGE: MIL type F02G6R00A 0	68	×	1	(1.4)	0.8	34		
5920-504-6728	4-	FUSEHOLDER: Buss type HKL-JRZ 0 Item Nos. XF5201, XF5202, XF5301, XF5302, XF5401, XF5801, XF5802, XF7401, XF7402, XF7403	80	×	10	(0.8)	0.5	50		See desc column
5940-537-7124	+-	FUSEHOLDER: Atlas Elec type 9-16-AM Collins part/dwg 265 1034 00 0	88	×	61	(0.2)	0,1	9		E7405 E7406
5940-537-7125	**-	FUSEHOLDER: Atlas Elec type 13-16-AM; Collins part/dwg 265-102500 Ø Item Nos. E5906 thru E5811, E7406 thru E7414	80	×	14	(J.0)	9.0	56		See desc column
5940-537-7126	+-	FUSEHOLDER: Atlas Elec type 18-16-AM; Collins part/dwg 265 1026 00 0	68	×	2	(0.2)	0.1	9		E7415 E7416
5820-322-4859	4-	GEAR ASSEMBLY: c/o idler gear and idler pinion; Collins part/dwg 542 1997 002 Ø	ea	×	က	(0,3)	0.2	8		03114 03115 03116
5820-322-4856	4-	GEAR ASSEMBLY: c/o idler gear and idler pinion;	ea	×	c ₃	(0.2)	0.1	9		03112

	ATIONS	NO		05205 05305	05206	05306	05210 05310	05211 05311	05212 05312	03102	03120	05207 05307	05022	05213 05313		03118	03110	05013 thru 05018	02912 02917 02918	05023	02904	02010	05012	05204	
	ILLUSTRATIONS	FIGURE																							
DEPOT	QUANTITY REQUIRED	OF 100 EQUIPS STH		9	9		9	9	9	₹	4	9	4	9	4	4	9	. 14	80.	4	ক	4	4	9	
		-		0.1	0.1		0.1	0,1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.3	0.2	0.1	0.1	0.1	0.1	0.1	
FIELD	15 DAYS MAINTENANCE	PER 100 EQUIPS		(0.2)	(0.2)		(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	0.2	0.2	0.5	9.0	0.3	0.2	0.2	0.2	0.5	0.5	
_		ім п		23	2	-	62	2	2	-	7	Ci	1	2	~	-	2	9	8	-	† -	-	-	63	
_	YTITI	DON'N	-	×	×		×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	
	30	TINU SSI		ea	ea		ea	e a	ea	6	e a	ea	ea	ea	e a	ea	ea	ea	6.8	ea	ea	e a	e a	8	
		DESCRIPTION	AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G	GEAR, ASSEMBLY: p/o gear train; Collins part/dwg	GEAR ASSEMBLY: p/o gear train; Collins part/dwg	\$	GEAR ASSEMBLY: p/o gear train; Collins part/dwg 542 1879 002 0	GEAR ASSEMBLY: p/o gear train; Collins part/dwg 542 1881 002 0	0 / d	GAR ASSEMBLY: variable resistor idler; Collins		GEAR ASSEMBLY: Collins part/dwg 542 1874 002 0	CEAR ASSEMBIY. Callins part/dwg 542 1902 002 0	Collins part/dwg 542 1896 00 @	GFAR BACK: Collins part/dwg 542 2026 00	١.,		GEAR, SPUR: Collins part/dwg 542 1758 002	GEAR, SPUR: Collins part/dwg 542 1985 002	Calling nort/dust 549 1904 00	CEAR, STOR: Collins part/Aug 549 9035 00	EDITO: Collins part/dwo 549 1760	SPITE.	SPUR: Collins part/dwg 542 1895	
(5)	DESIGNATION	BY	1 2	+-	++		+ +	+	+	+	+	++	-1	- +	+	_	+-	+ +	+		-			- +-	
(2)		FEDERAL STOCK NUMBER		5820-324-8844	5820-324-8843	200 570 000	5820-322-4857	5820-322-4860	5820-322-4858	5820-322-4855	5820-324-8842	5820-340-3661	10/0 010 0001	5820-322-4861	0007 040 0000	5820-640-4826	5820-203-1429	5820-546-6545	5820-203-1404		5820-640-4697	5820-640-4691	5820-537-3562	5820-537-3561	
(1)	SOURCE	AND RECOVERABILITY CODE	B C D	7	P1		P1 F	T-	P1 F	P1 F	P1 F	Pl F		P1 F		P1 F		Pl F	P1 F			ı.		P F F	

AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G

	ILLUSTRATIONS	ITEM			02903	05214	05314	03108	03119	05011	05033	03105	03106	03101	02009	02907	05026	05027	E2925	E5103 thru E5110	E5002	thru E5004	E5005	thru E5007	TP2903	TP2904	See desc	E2921	4
		FIGURE																											
DEPOT	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	5ТН		4	9		9	4	9	1	9	4	4	4	4	4	₹I	4	17	8		8		9		12	9	
			4ТН		0.1	0,1		0,1	0.1	0.1		0.1	0.1	0.1	0.1	0,1	0.1	0,1	0,1	0.4	0.3		0.5		0.1		0.3	0.1	
FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER 1	3RD		0.2	0.2		0.2	0.2	0.2		0.5	0.2	0.2	0.2	0.5	0.2	0.2	(0.2)	(0.7)	(0.3)		(0.3)		(0.2)		0.5	0.2	
	NTITY ORATEI UNIT	ИСОВЬ			-	2		2	-	22		2	-	-	-	-	-	~	7	ω	3		23		c:		<u>۔۔۔</u>	2	
٨	TIJIBAO		3		×	×		×	×	×		×	×	×	×	×	×	×	×	×	×		×		×		×	×	
	T OF				ea	ea		6.8	e a	ea		ea	ea	ea	ea	ea	ea	ea	ea	9	ea		ea		ea		e a	ea	
	DESCRIPTION			AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G	GEAR, SPUR: Collins part/dwg 542 2034 00	GEAR, SPUR: Collins part/dwg 542 1861 002		GEAR, SPUR: Collins part/dwg 542 1991 002	GEAR, SPUR: Collins part/dwg 542 2003 002	GEAR, SPUR: Collins part/dwg 542 1759 002	6000	GEAR, SPUH: Collins part/dwg 542 1989 002	GEAR, SPUR: Collins part/dwg 542 2417 002	GEAR, SPUR: Collins part/dwg 542 1980 002	GEAR, SPUR: Collins part/dwg 542 1765 002	llins part/dwg 542	SE ASSEMBLY: Collins part/dwg 542 2392 005	PELLER, FAN CENTRIFICAL: Rot part/dwg 234 0657 00	SULATOR, STANDOFF: part/dwg 190 0011 00	INSUIATOR, STANDOFF: JAN type NS4W0216 0	INSULATOR, STANDOFF: JAN type NS4W0424 0		INSULATOR, STANDOFF: JAN type NS4W0440 ()		JACK, TIP: Sealectro part SKT-1 ()	WNOB: Calling name (Aug 740 7940 000	=	KNOB: Collins part/dwg 540 5348 003	
	DESIGNATION	MODEL		1 2	++	+		+	+ +	+-		-	+	+ +	++	+ +	++++	+	++	+	++		+		+	+	-	+	
	FEDERAL	STOCK NUMBER			5820-203-1445	5820-640-4690		5820-640-4689	5820-640-4692	5820-640-4750	/40 X 0 X 0 X 0 X	5620-203-1356	5820-640-4684	5820-640-4842	5820-640-4717	5820-322-4865	5820-623-3297	4140-595-4670	5970-175-2736	5970-636-0909	5970-117-5323		5970-198-9793		5935-201-7922	5355_667_0100		5355-667-9074	
SOURCE	MAINTENANCE	RECOVERABILITY	3000	ВСЪ	P1 F	Pl F		E Id	P1 F			<u>-</u>	P1 F	P] F	P1 F	<u>.</u>	ш ш	P1 F	P1 F	<u>.</u>	P1 F		P1 F		r r	3 14		т. Т	

SNOITAGTSILLIS	KALIONS	ITEM			E5205	E5304	17401	17402	thru 17408	17410	17411	17412	See desc	17416		XI7402	thru X17408	X17401	B5501A	B5201 B5301	B3101 B3102	B3103	
TSITTI		FIGURE .	And the last of th																				
10110	QUANTITY REQUIRED OR REBUILD	OF 100 EQUIPS	5ТН		9		4	15		4	4	4	OI	Þ	12	15		4	4	9	9	4	
1			4ТН		0.1		0.1	0.4		0.1	0.1	0.1	0.3	0.1	0.3	0.4		0.1	0.1	0.1	0.1	0.1	
71	15 DAYS MAINTENANCE	PER 1	3RD		0.2		(0.2)	(0,6)		0.2	0.5	(0.2)	0.4	0.2	0.5	(0,0)		(0.2)	(0.2)	(0.2)	(0.2)	(O, 2)	
<u>a:</u>	YTITI 3TARC TINI	ИСОВЫ			2		~	1~		-	-	1		1	10	1		7	-	2	ରା	-	
, L		XPEND	3		×		×	×		×	×	×	×	×	×	×		×	XX	XX	XX	XN	
	: OE	SSI LINN			69		ea	ea		ea	ea	ea	ea	ea	ea	ea		ea	ea	8 9	ea	ea	
	,	DESCRIPTION		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G	KNOB: Collins part/dwg 542 1710 002		LAMP, GLOW: GE cat No NE-48; Collins part/dwg 262 0238 00 0	SCENT		LENS, INDICATOR LIGHT: Collins part/dwg 262 0182 00	LENS, INDICATOR LIGHT: Collins part/dwg 262 0184 00	INDICATOR LIGHT:	LENS, INDICATOR LIGHT: Collins part/dwg 262 0185 00 Item Nos. I7409, I7413, I7414, I7415	LENS, INDICATOR LIGHT: Collins part/dwg 262 0183 00	LENS REPIACEMENT KIT: c/o one retainer ring, one tuning lens: Collins part/dwq 594 7168 001	LIGHT INDICATOR: Dialco cat No. 51702; Collins part/dwg	0	LIGHT INDICATOR: Dialco type No. 51706; Collins part dwg 262 0349 00 0		MOTOR, ALTERNATING CURRENT: Collins part/dwg 542 1894 00 0	MOTOR, ALTERNATING CURRENT: Collins part/dwg 542 2159 00 0	MOTOR, DIRECT CURRENT: Collins part/dwg 542 1707 00 G	
	DESIGNATION	MODEL		त	+		+	+-		+	+	+ +	+	+ +		+		+++++++++++++++++++++++++++++++++++++++	+-	+	+-	+ +	
	- V C D D C D D C D D C D D D C D D D D D	STOCK NUMBER			5355-667-6254		6240-179-1812	6240-143-3060		6210-299-3882	6210-299-3908	6210-669-6778	6210-295-1968	6210-500-1610	5820-340-3670	6210-299-6381		6210-635-4412	6105-532-4328	6105-537-5979	6105-537-5972	6105-537-6312	
	SOURCE MAINTENANCE.	AND . RECOVERABILITY	CODE	В	P1 F		P1 0	C		P1 0	0	С	С	P1 0		P] F		P) F	P1 F R	Pl F R	P1 F R	P1 F R	

	ILLUSTRATIONS	ITEM NO			03121	E5030		E5029	E2905 E2928	L7401	L5801	K7302	K2901 K5002	K3101	K7410	K7409	K7401	K7412	thru K7414	See desc column		Z5007	See desc column	R5022	R5037	H2933	column	
	ILLUSTE	FIGURE NO.												I														
DEPOT	QUANTITY REQUIRED	OF 100 EQUIPS	HIG		9	4	,	4	9	4	44	4	9	4	9	4	4	8		20	9	4	15	4	4	4	12	
			4TH		0.1	- 0	7.	0,1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	-	0.1	0.3		0.5	0.1	0.1	0.4	0.1	0.1	0.1	0.3	
FIELD	15 DAYS MAINTENANCE	ALLOWAR PER 10 EQUIPS	3RD		0.2	0 0		0.5	0.2	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(6 0)	(0.2)	(0.3)		(0.8)	(0.3)	(0.3)	(0.6)	(0.2)	(0.2)	0.5	(0.5)	
_	GETAR (исовьо и пі			2	-		-	63			-	Ct	-	2	-	-	60		10	1		7	-	-	-	10	
		ONAN EXPENDA			×	>	<	×	×	×	×	×	×	×	×	>	< ×	×		×	×	×	×	×	×	×	×	
_		TINU			ea		8	e e	68	80	80	6.8	68	ea	ea		0 0	e a		68	6.8	ea	6.8	6.8	e.8	ea	6.8	
		DESCRIPTION		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-7234/G (continued)	PIN, SPRING: Collins part/dwg 542 2069 002		PLATE-CAPACITOR CONTACT LOWER: Collins part/dwg 542 2161 003	PLATE, CAPACITOR CONTACT, UPPER: Collins part/dwg		REACTOR: Freed Trans type 25551; Collins part/dwg 678 0668 00 0	ed Tr	RE:	RELAY, ARMATURE: Collins part/dwg 972 1297 00 0	BELLAY ARMATTIRE: Callins Dart/dwg 972 1356 00 0	Collins	(). OHA AFOR AN	Collins part/dwg 9/4 0505	Anmalune: collins part/umg 714 coco co	AWATONE: ABM PAIN dwg 401 1357 00	RELAY, ARMATURE: Collins part/dwg 974 0504 00 0 Item Nos. K5501, K7301; K7303, K7402 thru K7407, K7416	12	ASSEMBL	RESISTOR, FIXED, COMPOSITION: MIL type RC32GF100K 0 Tem Nos. R2940, R2943, R2969, R2973, thru R2976	RESISTOR, FIXED, COMPOSITION: MIL type RC42GF22OK O	FIXED, COMPOSITION:	FIXED, COMPOSITION:	RESISTOR, FIXED, COMPOSITION: MIL type RC42GF470K 0 Ltem Nos. R2910, R2917, R50O5, R50O6, R50O7	
(6)	DESIGNATION	BY		1 2	++		++	++	++	+	++	+	+		+-			+	+	+ +	+	+	+ +	+			+ +	
(2)		FEDERAL STOCK NUMBER			5950-533-5195		5820-322-4940	5910-322-4942	5330-324-9014	5950-646-0258	5950-646-2883	5945-642-5562	5945-642-5564	ECA STOR	5945-259-1236		5945-642-5549	5945-500-7351	5945-204-6588	5945-259-0943	GOAE - 665 - 5090	2940-000-000	5905-101-7856	FOOE 070 4910	5905-217-4312	5905-171-9009	5905-247-9329	
-	SOURCE MAINTENANCE.	AND	CODE	ВС	Pl F		Pl F	P] F	P1 F	Pl F	P1 F	P1 F	P3 F		P1 F		P1 F		T .	7	4		PIF	- 1	_		Pl F	

AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G

	ILLUSTRATIONS	ITEM NO.			R5001	R5002	R5004	R2901	See desc	column	R5350 R7306		See desc	column	R5816	R2918	R3114	R3133	see desc	column	R2921	R5349	R5045	R5025	R5028	See desc	column	R2905	R2950	R5337	R5044	See desc	column		
		FIGURE NO.																																	
DEPOT	QUANTITY REQUIRED	OF 100 EQUIPS	5TH		8			4	10	:	9	4	10		4	4	9		15		9		9	8		10		4	4	4	4	10			
_			4TH		0.2			0.1	0.2		0.1	0.1	6 0		0.1	0.1	0.1		0.4		0.1		0.1	0.2		0.2		0.1	0.1	0.1	0.1	0.1			
FIELD	15 DAYS MAINTENANCE	PER 1	3RD		(0.3)			(0.2)	(0.4)	,	(0.2)	(0, 2)	(7.0)	(0.4)	(0.2)	(0.2)	(0.2)		(0.0)		(0, 2)		(0.2)	(0.3)		(0,4)		(0.2)	(0.2)	0.5	(0.3)	(0.4)			
4	UTITY ORATED TINI	ИСОВЫ			33			-	-		c:	-	-	4	p=-/	r.	61		<u> -</u>		6		C1	6		7		-	~~	~	-	44			
,	YTIJIBA				×			×	×		×	×		×	×	×	×		×		×		×	×		×		×	×	×	×	×			
_	ene ene	SSI			ea			ea	ea	,	6.8	8.9	3	ea	ea	ea	ea		ea		ев		ea	e a		8		e.a	ea	ea	e a	ea			
		DESCRIPTION		PP-	RESISTOR, FIXED, COMPOSITION: Globar type CX; Collins	part/dwg 712 4200 00 0		RESISTOR, FIXED, COMPOSITION: MIL type RC42GF560K	O TIVED COMPOSITION: MIT type RC90CF680K	FIAED, COMFOSITION: em Nos. R5224,R5226,R	ISTOR, FIXED, C	() CONDOCTION: WIT tune BC35(F101K ()	FIXED, COMPOSITION: MIL type MC2211018	RESISTOR, FIXED, COMPOSITION: MIL type RC42GF121K 0	RESISTOR, FIXED; COMPOSITION: MIL type RC42GF221K 0	FIXED, COMPOSITION: MIL	FIXED. COMPOSITION:		RESISTOR, FIXED, COMPOSITION: MIL type RC20GF561K	em Nos. R2948, R2959, F	PESTEMON STVEN COMPOSTUTION: MII type RC90GF102K	TALES TO THE PARTY OF THE PARTY	RESISTOR, FIXED, COMPOSITION: MIL type RC32GF102K	RESISTOR, FIXED, COMPOSITION: MIL type RC42GF102K	8	CONDOCTATION, MII type RC90CF199K	Nos. R5219, R5223, R5319, R5313		STSTOR FIXED. COMPOSITION:	ETXED COMPOSITION:	FIXED COMPOSITION: MIL type RC20GF332K	ETYED COMPOSITION:	R3103, R3125, R5206		
-	DESIGNATION	MODEL		1 2	+	-		+		+	+		+	+	+	+		-	+	-	+	F	+	+			+	+	- +			F .			
		STOCK NUMBER			FOOF_649_4358	2005-250-0060		5905-279-3946		5905-252-5428	5905-186-3008		5905-279-1728	5905-279-1971	5005 979 3444	5905-185-6966	2000 040 0700	6002-412-6046	E005-105-6709			5905-195-6817	5905-114-2478	5905-195-6814			5905-195-6809	2006 171 9000	2002 121 1024	#161-111-c06c	5905-195-6741	5905-195-6502	5905-185-0575		
	SOURCE MAINTENANCE.	AND RECOVERABILITY	CODE	B C D	4	1		P1 F		E TO	P. F		P1 F	P1 F	1	L L	_	P1	L			P]	P] F	Pl			PI			_		_	G-		

SNOTAGE		ITEM NO.			R2953	See desc	column	R2909	See desc	column		32912 R2958	R2913	R5813	See desc	column	See desc	column	R2954	R2908	000	column	R2960	R5245	R7312	R5246	R5805	R5809	
TOLLICT	IFFOSI	FIGURE NO.																											
DEFOI	QUANTITY REQUIRED FOR REBUILD	OF 1000 EQUIPS			9	12	!	4	27		4	9	4	4	19		23		9	4	10	CT.	4	9	4	4	8		
			411		0.1	0.3		0.1	9.0		0.1	0.1	0.1	0.1	0.5	11	0.6		0.1	0.1		4.	0.1	0.1	0.1	0.1	0.5		
FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3KD		(0.2)	(0.5)		(0.2)	(1.1)		(0.2)	(0.2)	(0, 2)	(0.2)	(0.8)	1	(0.0)		(0.2)	(0.9)	(2.0)	(0.6)	(0.2)	(0.2)	(0.2)	(0.5)	(0.3)		
Œ	YTITN 3TARO9 TINU	INCORE	1		ci	10	;	-	15		-	ci	-	-	6		12		Ci	-	. 1	-	-	67	-	-	3		
YT		EXPEN			×	×		×	×		×	×	×	×	×		×		×	×	. ,	×	×	×	×	×	×		
	T OF	SI INN			ea	6.8		ea	ea		ea	ев	ea	ea	ea		6.8		68	6.9	3	8	ea	68	ea	ea	ea		
	DESCRIPTION			AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	RESISTOR, FIXED, COMPOSITION: MIL type RC42GF472K	afststor. Fixeb. COMPOSITION: MIL type RC20GF562K	em Nos. R2970, R2971, F	COMPOSITION:	ISTOR, FIXED, (O Item Nos. R5008, R5029, R5030, R5031, R5046 thru R5056	RESISTOR, FIXED, COMPOSITION: MIL type RC20GF682K 0	COMPOSITION:	RESISTOR, FIXED, COMPOSITION: MIL type RC32GF822K 0	NESISTOR, FIXED, COMPOSITION: MIL type RC42GF822K 0		0 Item Nos. R2922, R2923, R2972, R5042, R5238,		Item Nos. R9922, R2923, R2972, R5042, R5238, R5241, R5251, R5328, R5329, R5340, R5353, R5354	RESISTOR, FIXED, COMPOSITION: MIL type RC32GF103K	RESISTOR FIXED COMPOSITION: MIL type RC49GF103K 0	Man to the control of the state	RESISTOR, FIXED, COMPOSITION: MIL type HC20GF123K O Item Nos. R2928, R2936, R2962, R3111, R3129, R5212, R5311	RESISTOR, FIXED, COMPOSITION: MIL type RC42GF123K 0	RESISTOR, FIXED, COMPOSITION: MIL type RC20GF183K	RESISTOR, FIXED, COMPOSITION: MIL type RC20GF223K 0	RESISTOR, FIXED, COMPOSITION: MIL type RC20GF273K 0	RESISTOR, FIXED, COMPOSITION: MIL type RC42GF273K	c	
	DESIGNATION	MODEL		1 2	++++	+		+	+		+	+	+	++	+		+		+	+		+	+-	+-	+	+-	++		
	FEDERAL	STOCK NUMBER			5905 195 6449	5905-109-1108		5905-228-1680	5905-279-2303		5905-245-0023	5905-279-2295	5905-102-1329	5905-249-4198	5905-185-8515				5905-299-2029	5905-185-8591	1200-001-00/0	5905-190-8884	5905-192-0626	5905-190-8879	5905-186-2987	5905-195-6758	5905-249-4243		
SOURCE	MAINTENANCE	RECOVERABILITY		C	Ĺ			Ĺ	[L		(2	شا	<u>-</u>	[2m	íz,				Ĭ-	[A	4 1	<u>(-</u>	(1.	ír.	(z,	íz.	-		
SO	MAIN	ECOV	-	en en	-	-		P1	P.		P1	I d	P	P1	P.J				P.	- a		<u> </u>	P1	2	P.	P1	Pl		

	ILLUSTRATIONS	ITEM NO.			R2904	R2906	R2926	70651	R5214	R5313	column	12947	R3142 R5213 R5312	See desc column	Sec desc column	See desc column	See desc column	See desc column	R2929	R5815	See desc column	R3105 R3123 R5808	R5206 R5304	
	ILLUSTE	FIGURE NO.								Annual Comment														
מביסו	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	5ТН		82			4	9		21	44	ω	10	. 233	10	12	20	4	4	17	8	8	
			4 TH		0.2			0.1	0.1		0.3	0.1	0.3	0.5	.9°0	0,2	0.3	0.5	0.1	0.1	0.4	0.5	0.2	
FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3RD		(0.3)			(0.2)	(0, 2)		(0.5)	(0.2)	(0.3)	(0.4)	(0.9)	(0.4)	(0.5)	(0.8)	(0.2)	(0.3)	(0.7)	(0.3)	(0.3)	
	OBTARO TINU	ИСОВЬ	1		6			1	cî	1	ın .	-	m	4	.12	4	ro.	10	_		œ	င	e.	
,	YTITY YTITY		3		×			×	×		×	×	×	×	×	×	×	×	×	×	×	×	×	
_	ene L OL	SSI INN			ea			ea	ea	1	ep 0	ea	ε α	6.8	8 0	g 0	ea	න ස	ea	ea	en en	8	80	
	N	מבחתיים ורוא		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	RESISTOR, FIXED, COMPOSITION: MIL type RC20GF333K			FIXED, COMPOSITION:	RESISTOR, FIXED, COMPOSITION: MIL type RC20GF473K		RESISTOR, FIXED, COMPOSITION: MIL type RC20GF563K 0	ISTOR, FIXED, (FIXED, COMPOSITION:	COMPOSITION: R2938, R2949, I	RESISTOR, FIXED, COMPOSITION: MIL type RC2OGF104K 0 Item Nos. R2952, R3108, R3127, R5203, R5215, R5243, R5244, R5302, R5314, R5340, R5342, R7305	RESISTOR, FIXED, COMPOSITION: MIL type RC32GF124K 0 Item Nos. R3107,R3126,R5211,R5310	RESISTOR, FIXED, COMPOSITION: MIL type RC20GF154K O Item Nos. R2930, R5218, R5222, R5318, R5322	RESISTOR, FIXED, COMPOSITION: MIL type RC20GF224K O	COMPOSITION:	RESISTOR, FIXED, COMPOSITION: MIL type RC32GF274K O	MIL , R5209	RESISTOR, FIXED, COMPOSITION: MIL type RC2OGF474K	RESISTOR, FIXED, COMPOSITION: MIL type RC2OGF564K	
	DESIGNATION	MODEL		1 2	4-			+	+		+	+	+ +	+	+-	+ +	+-	+-	+	++	4-	+ +	+-	
	FEDERAL	STOCK NUMBER			5905-249-4248			5905-185-6958	5905-295-3410		5905-1,92-3988	5905-299-2012	5905-254-7087	5905-254-7097	5905-192-3987	5905-299-2002	5905-192-9260	5905-295-3409	5905-249-9491	5905-120-2122	5905-221-5860	5905-185-6946	5905-221-5840	
	SOURCE MAINTENANCE.	AND RECOVERABILITY	CODE	ВС	P1 F			í.	P1 F	-	Œ.	P. F.	í.,	٦ <u>- ۱</u>	٦ ا ٩	- I d	P1 F	r r	P1 F	╌	F	7 T	P1 F	

ILLUSTRATIONS	ITEM NO.			R5201 R5332	See desc	column	R7314	R2932 R2935	See desc	R9941	R5237	R5255	R5236	R3137	R3117	R3135	R3116	R3136	R3145	R5020 R5021	R2939	R3139	R2931	R2934	R5256	R5039	R5041	K5009	column		
ILLUSTI	FIGURE NO.																														
QUANTITY	REQUIRED FOR REBUILD OF 100 EQUIPS	STH		9	54		4	9	10	1	4 4	4	4	4	9		4	4	4	9	9	4	6.		4	9	1	4	01		
		4TH		0.1	9.0		0.1	0.1	0.9		0 0	0.1	0.1	0.1	0.1		0.1	0.1	0.1	0.1	0.1	0.3	0,1		0.1	0.1			0.5		
15 DAY	MAINTENANCE ALLOWANCE PER 160 EQUIPS	3RD		(0.2)	(1.0)		(0.2)	(0.2)	(0.4)	(6 0)	(0.2)	(0.9)	(0.2)	0.5	(0.2)		(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)		(0.2)	(0.2)		(0.2)	(0.4)		
TED	ГАЯОЯРОРА ТІМИ МІ			٥.	13		-	C)	-	-	-	- -	-	-	2	1	7	_	-	01	2	-	2		7	2		-	4		
	JIBAGNB9XE TITNAUQ			×	×		×	×	×	-	< >	< >	×	×	×		×	×	×	×	×	×	×		×	×		×	×		ī
•	ISSUE		1	ea	ea		ea	ea	ea		e a	0 0	ea	ea	ea		e a	ea	ea	ea	6.8	8 8	6.9		ea	6.8		ea	6.9		
	DESCRIPTION		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	RESISTOR, FIXED, COMPOSITION: MIL type RC2OGF824K	PEGISTOR FIXED, COMPOSITION: MIL type RC20GF105K	Nos, R3101,R3102,R311	RESISTOR, FIXED, COMPOSITION: MIL type RC20GF225K	STOR, FIXED, FILM: MIL type	RESISTOR, FIXED, FILM: MIL type RN20X2000F 0	em Nos. R5023, R5024, R5038, R5040	STOR, FIXED, FILM: MIL type	FIXED, FILM: MIL type HNZUASGZOF	STOR, FIXED, FIEW, MIL CYPE HASSESS ST.	STOR, FIXED, FILM: MIL type RN20X1211F	ISTOR, FIXED, FILM: MIL		FIXED, FILM:	ISTOR, FIXED, FILM: MIL type	ISTOR, FIXED, FILM: MIL type RN20X5111F	RESISTOR, FIXED, FILM: MIL type RN20X5621F 0	RESISTOR, FIXED, FILM: MIL type RN20X1002F 0	DESIGNO FIXED FILM: MII tune RNSOX1309F 0	ISLOR, FIACO, HIEN. MIL CAPE MAZARIOCEI	ISLORY LINES LIEU STE STE RECOMMISSE	RESISTOR, FIXED, FILM: MIL type RN65B3162F 0	RESISTOR, FIXED, FILM: MIL type RN20X5622F 0		FIXED, WIRE WOUND:	RESISTOR, FIXED, WIRE WOUND: MIL type RB19K1ROOOF Item Nos. R5010, R5011, R5012, R5014		
	DESIGNATION BY MODEL		1 2	+ +	+	-	+		+			+ -	- +	- +-	+-		+-	++	++	++	++	,	- 4		+	++		+	+ +		
	FEDERAL STOCK NUMBER			5905-107-3214	100 9000	3445-142-340z	700 030 05K9	5905-538-3258	5905 259-5032		5905-258-8689	5905-201-2273	5905-577-0703	5905-949-4000	5905-258-8713		5905-201-2605	5905-502-9699	5905-549-7553	5905-279-7025	5905-279-6248	0000 100 1001	5905-201-8889	6016-066-6086	5905-556-3771	5905-201-8906		5905-191-5020	5905-102-0839		
SOURCE	MAINTENANCE. AND RECOVERABILITY	CODE	ВС	P1 F		<u>.</u>	-	1 1			P1 F	lin,	<u>.</u>	- La	, in		Pl F	Pl F	Pl F	P1 F	P1 F		4	<u>.</u>	P.1 F	-		P1 F	P1 F		

	ILLUSTRATIONS	ITEM			R2911	See desc	column	R2903	R7405	See desc	column	R5811	R5035	R5804	R7404	R5803	R7310	R7409	R7410	R7411	R7413	R7412	R7407		R5036	R5013	R7401	R7402	R7309	R5814	R3115	R3134	R5233	R5344	R5327	R5812	R2925	
		FIGURE NO.																																				
DEPOT	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	STH		4	10		4	4	01		4	4	4	4	4	4	9		4	4	4	4	4	4	4	4	4	4	4	9		9		8		4	
0.			4 TH		0.1	0.2		0,1	0.1	0.5		0.1	0,1	0.1	0.1	0.1	0.1	0,1		0.1	0,1	0,1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1		0.1		0.2		0.1	
FIELD	15 DAYS MAINTENAN	PER 100 EQUIPS	3RD		(0.2)	(0.4)		(0.2)	(0.2)	(0,4)		(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)		(0.2)	(0,2)	(0,2)	(0.2)	0.5	(0.2)	(0.2)	(0.2)	(0.2)	(0·3)	(0.2)	(0.2)		(0.2)		(0.3)		(0.2)	
(YTITN OBTARO TIMU	INCORP			-	4		-	-			~	-]	-1	1	ī	2		-	-	-	-	-	-	1	7	1	-	1	ે		2		m		-	1
,	YTIJIBA				×	×		×	×	×		×	×	×	×	×	×	×		×	×	×	×	×	×	×	×	×	×	×	×		×		×		×	:
	T OF				e a	ea		ea	ea	ea		ea	e a	ea	ea	6.8	ea	ea		ea	ea	6.8	ea	ea	ea	ea	ea	ea	ев	ea	ea		ea		ea		6.0	
	NOT TO SECTION OF THE PROPERTY	, NOT LEADING		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	RESISTOR, FIXED, WIRE WOUND: MIL type RB17K2ROOOF Ø	RESISTOR, FIXED, WIRE WOUND: MIL type RW32G100 0	Item Nos. R5220, R5225, R5320, R5325	FIXED, WIRE WOUND:	RESISTOR, FIXED, WIRE WOUND: MIL type RW10G201 0	RESISTOR, FIXED, WIRE WOUND: MIL type RW32G501 Ø	tem Nos. R5234,R5235,R5345,R5347	FIXED, WIRE WOUND: MIL type RW14G501 0	ISTOR, FIXED, WIRE WOUND: MIL type RB17AE900R0F	FIXED, WIRE WOUND: MIL type RW14G122	FIXED, WIRE WOUND: MIL type RW14G162	FIXED, WIRE WOUND: MIL type RW14G202	ISTOR, FIXED, WIRE WOUND: MIL type RW32G452	RESISTOR, FIXED, WIRE WOUND: MIL type RW32G562 0		FIXED, WIRE WOUND: MIL type RW15G632	ISTOR, FIXED, WIRE WOUND: MIL type RW32G902	ISTOR, FIXED, WIRE WOUND: MIL type RW32G103	ISTOR, FIXED, WIRE WOUND: MIL type RW14G103,	FIXED, WIRE WOUND: MIL type RW14G163 Ø	FIXED, WIRE WOUND:	FIXED, WIRE WOUND: MIL type RB19K500	VARIABLE: MIL type RP101SD2ROKK	VARIABLE:	RESISTOR, VARIABLE: Collins part/dwg 380 1258 00 0	RESISTOR, VARIABLE: MIL type RP101SD102KK 0	RESISTOR, VARIABLE: Collins part/dwg 381 1004 00 0		RESISTOR, VARIABLE: Collins part/dwg 381 1005 00 0		RESISTOR, VARIABLE: Collins part/dwg 380 1260 00 0		DECTETOD MARTABLE. Water Mg. tone AP_1_1/8 0	מניים מלכה ליים ביים מלכה ליים מלכה
	DESIGNATION	MODEL		7	++	++		++	++	++			+ +	+ +	+	+	+	+-		+ +	+	+	+ +	+	+	+	+-	++	+	++	+		+		+-			-
	FEDERAL	STOCK NUMBER			5905-109-0310	5905-191-5155		5905-665-5118	5905-270-6518	5905-191-5097		5905-171-6406	5905-296-7756	5905-270-5242	5905-173-8911	5905-258-6107	5905-201-7387	5905-549-5384		5905-247-6649	5905-549-6871	5905-264-7080	5905-264-5725	5905-235-6888	5905-549-9166	5905-642-0416	5905-174-1513	5905-108-2388	5905-503-9391	5905-537-6532	5905-583-7588		5905-501-6081		5905-583-7750		7.00 On a 200a	5905-510-7210
	SOURCE MAINTENANCE.	RECOVERABILITY CODE	2	ВСЛ	P1 F	P1 F		Pl F	Pl F	P] F		P1 F	P1 F	P1 F	P1 F	P1 F	PIF	Pl F		P1 F	Pl F	P1 F	Pl F	P1 F	Pl F		P1 F	Pl F	Pl F	P1 F	Pl F		Pl F		P1 F			

	ILLUSTRATIONS	ITEM NO.			R5336	R2945	BOOAE	R2977	B5940	R5806	R7309	E5401	A5003	See desc	column	See desc	column		03104	03103		E5035	E290]	Son does	column	E5020	-	column	XV2901	See desc	column	See desc	column		
	ILLUST	FIGURE NO.																																	
DEPOT	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS	STH		4	4	- 4		4	4	4	4	4	42		23			4	4		4	9	10		4	9		4	10		19			
			4TH		0.1	0,1		7.0	0.7	0.1	0.1	0.1	0.1	1.0		9.0			0.1	0.1	Ī	0.1	0.1	72		0.1	L.	9	0.1	0.2		0.5			
FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER 1 EQUIF	3RD		(0.2)	(0.2)	(6.0)		(0.2)	(0.2)	(0.2)	0.2	0.2	0.7)		(6.0)			0.2	0.2			0.2	8 0		(0.2)	60 9	6.9	(0.2)	(0.4)		0.8			
d	YTITN BTAROS TINU	INCOR			1	-	6	1	-	-	1	-	-	13		9			-	~		1	2	0		-	0		-	4	-	6			
J.	TIJIBAO				×	×	×		×	×	×	×	×	×		×			×	×		×	×	×		×	>	<	×	×		×			
	T OF	SI			ea	6.8	0		ea	ea	ea	ea	6.8	ea		ea			ea	ea		ea	ea	6.8		99	0.0	0	ea	ea		ea			
	DESCRIPTION			AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	RESISTOR, VARIABLE: Collins part/dwg 380 1263 00	SISTOR, VARIABLE: Collins part/			SISTOR, VARIABLE: Collins part/dwg 380 6280 00	VARIABLE: Collins part/dwg	VARIABLE: Collins part/dwg 380 1267 00	4	RING, GRID: Callins part/dwg 542 2165 003	SEMI-CONDUCTOR DEVICE SET: Match pair of type IN67A;	Collins part/dwg 353 0147 00 0 Item Nos. CR2907, CR2908, CR3909, CR5003, CR5004, CR5201, CR5202, CR5301 thru CR5304, CR7301, CR7302	SEMI-CONDUCTOR, DEVICE SET: c/o of Match pair type IN67	xtal diodes; Collins part/dwg 353 0127 00 0	Item Nos. CR2901, CR2903, CR2905, CR5001A, CR5001B, CR5003. CR5003.		SHAFT SUB-ASSEMBLY: tuning assy; Collins part/dwg	987 00	TUBE: Collins part/dwg 541 6550	SHIELD, ELECTRON TUBE: Collins part/dwg 541 6551 003	SHIELD, ELECTRON TUBE: Collins part/dwg 541 6551 003	01 thru E3105, E5201, E5202,	IUSH: p/o R.F. P	SOCKET EFECTRON THREE JAN TUNG TS101P01: Collision	γ Item Nos. ,XV5303,XV5801,XV580	SOCKET, ELECTRON TUBE: Cinch type T-9316 Ø	ELECTRON TUBE:		SOCKET, ELECTRON TUBE: JAN type TS103P01; Collins	part/dwg 220 1103 00 Ø Item Nos. XV3101 thru	XV3105, XV5201, XV5301, XV7301	
	DESIGNATION	MODEL		ন ন	+	+	+		+	++	++	+	+	+		+			+	+-		++	+	++		+-	+		++	+		+			
	FEDERAL	STOCK NUMBER			5905-549-9889	5905-636-6301			5905-549-9497	5905-583-7749	5905-583-7587	5910-322-4970	5820-322-4971	5960-284-7608		5960-562-1863			5820-322-5006	5920-322-5007		5960-546-7191	5960-546-7170	5960-546-7192		5820-692-6603	5935-260-0517		5935-256-1193	5960-260-0516		5935-160-1365			
SOURCE	MAINTENANCE. AND	RECOVERABILITY		В	P1 F	P1 F			P1 F	P1 F	P1 F		Pl F	P1 F		P] F			P1 F	P] F		С	PJ 0	P1 0		P] F	P] F		Ľ			P1 F			

(12)		ILLUSTRATIONS	ITEM NO.			XV2902	Av2903	column	02915	E3108	E3109	05209 05309	05003	thru 05006	05020	05021	05019	05208 05308	Z5004 thru	Z5006	Z2901 Z2902	\$5501 \$5502	S5504	S7408 S7409	S7403	S7402	S7405	57401	
(11)			FIGURE NO.																										
(40)	DEPOT	AUANTITY REQUIRED	OF 100 EQUIPS	5ТН		ç	96	0	9	9		9	10		9	-	4	9	8		9	9	Ali.	9	4	4	4	4	
(6)				4TH		0.1	40	9	0.1	0.1		0.1	0.2		0.1		0.1	0.1	0.5		0.1	0.1	0.1	0.1	0,1	0.1	0,1	0.1	
(8)	FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER EQUI	3RD		(0,2)	0 5	6:5	(0.2)	0.2		0.2	0.4		0.2		0.5	0.2	(0.3)		(0.2)	(0,2)	(0.2)	(0.2)	(0.9)	(0.2)	(0.2)	(0.2)	
(2)	O:	YTITY TARO TINU	ИСОВЬ	ı		2	-	±1 -1	23	2		67	4		ର	,	-	೧	65		ন	ର	-	23	-	~	7	-	
(9)	λJ		EXPEN	3		×	>	<	×	×		×	×		×	;	×	×	×		×	×	×	×	×	×	×	×	
(2)		T OF				ea	9	8	ea	e a		ea	e a		e a		ea	ea	ея		ea	ea	ea	6.8	e a	e a	ea	e a	
(4)		DESCRIPTION			AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	SOCKET, ELECTRON TUBE: Eimac type 4X150A/4000 (X254);		501, XK7301, XK7303, XK7401 thru XK74 KY411, XK7416	SPRING, slug retainer; Collins part/dwg 502 6005 002	SPRING, HELICAL, TORSION: Collins part/dwg 234 0406 00	Ø	SPROCKET, WHEEL: Collins part/dwg 542 1876 00	SPROCKET, WHEEL: Collins part/dwg 990 0059 00		SPROCKET, WHEEL: Collins part/dwg 542 1948 002	BECO CES II.	CET, WHEEL: Collins pa	OP; Collins part/dwg	SUPRESSOR, PARASITIC: Collins part/dwg 542 1821 002		SUPRESSOR, PARASITIC: Collins part/dwg 542 2038 00	SWITCH, INTERLOCK: Collins part/dwg 542 2183 003	SWITCH, INTERLOCK: C and H part 8909K128 0	SWITCH, LEVER: Collins part/dwg 375 0049 00 0	SWITCH, PUSH: C and H type 10250H 0	SWITCH, PUSH: Collins part/dwg 260 0352 00 0	SWITCH, PUSH: C and H part 10250H2947A12; Collins part/dwg 260 1854 00 0	SWITCH, ROTARY: Collins part/dwg 259 0461 00 0	P-1234/G
(3)		DESIGNATION BY	MODEL		1 2	+	+++		4-	+		++	+		+-		+-	+	++		+	+-	++	+ +	+-+	++	++++	+	-1637A/G; P
(2)		FEDERAL	STOCK NUMBER			5935-503-6277	5935_997_7755		5340-355-9866	5977-545-7674		5940-567-2434	5820-692-6532		5820-545-7685		5820-692-6531	5820-322-5035	5915-501-4005		5915-503-2255	5930-538-6578	5930-568-9781	5930-296-9601	5930-201-5079	5930-296-6513	5930-534-2968	5930-697-3100	AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G
(1)	SOURCE	MAINTENANCE.	RECOVERABILITY		A B C D	P1 F	P) F		P1 F	P1 F		Pl F	P1 F		P] F	- 1	-	L.	P]		P1 F	P1 -	Pl F	r I	P1 F	P1 F	P1 F	P1 F	AM-1154/G; AM-1

	ILLUSTRATIONS	ITEM			87406	57404	55001	53102	1,0003	thru	52903	S2904 S2905	53101	SSOUS	S2203	\$5201 \$5301	\$2906	57411	TB5507	TB5506	TB7405 TB7405 TB7406	TB5504	TB7403 TB7404	TB5501 thru TB5503	
	ILLUSTR	FIGURE NO.																							
DEPOI	SUANTITY REQUIRED	FOR REBUILD OF 100 EQUIPS	5ТН		4	9 .	4	4		0		9	4	4	4	9	4	4	4	4	Φ	4	9	8	
_			4TH		0.1	0.1	0.1	0,1		 		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.3	0.5	0.2	0.3	
FIELD	15 DAY	ALLOWANCE PER 1000 EQUIPS	3RD		(0.2)	(0.2)	(0.2)	(0, 2)	3	(e. 3)		(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	*	*	*	*	*	*	
-	GETAP	TNAUQ 1098031 NU NI	41		-	23	-	7	1	n		64	-	-	1	2	-	7	-	1	က	-	2	က	
		IAGN39X	Ξ.		×	×	×	×		×		×	×	×	×	×	×	×	×	×	×	×	×	×	
	E OE	USSI			ea	ea	6.8	ea		ea		ea	ea	ев	e a	6.8	ea	ея	ea	ea	ea	e a	ea	ea	
(1971)	× C	DESCRIPTION		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G	SWITCH, ROTARY: Collins part/dwg 259 0480 00 0	TCH, ROTARY: Collins	SWITTCH BOTTABY. Calline part/dwg 959 0467 00 0	SECTION, ROTARY: Oak type HC; Collins	wg 269 1718 00	SWITCH, SECTION, ROTARY: Oak type FC; Collins part/dwg 269 1717 00 0		SWITCH, SECTION, ROTARY: Oak type HC; Collins	Y: 0	part/dwg 269 1/15 00 0 part/dwg 260 1855 00		- 24	SWITCH, TOGGLE: MIL spec MIL-S-3950, part MS 35038-10 0	SWITCH, TOGGLE: MIL spec MIL-S-3950, part MS 35059-11 0	TERMINAL BOARD: Jones HB type 141	TERMINAL BOARD: HB Jones type 142-D Collins part/dwg 367 0660 00	TERMINAL BOARD: HB Jones part No 141-YD; Collins part/dwg 367 0579 00	TERMINAL BOARD: HB Jones part 141-YD; Collins part/dwg 367 0573 00	TERMINAL BOARD: HB Jones part 141-YD; Collins part/dwg 367 0574 00	TERMINAL BOARD: HB Jones part No. 142-YD; Collins part/dwg 367 0670 00	
(3)	- NOITANGIARO	BY		1 2	+	+		+ +		+-		+	+	4	- +	+	+	+	+	+-	+	+ +	+	+	
(2)		FEDERAL STOCK NUMBER			5030_607_3186	5930-697-3099	0000	5930-697-3102		5930-697-3389		5930-537-7055	5930-697-3388	0000	5930-523-1915	5930-224-5559	5930-050-2681	5930-050-2706	5040-983-3477	5940-583-7579	5940-583-7581	5940-272-5598	5940-642-2090	5940-643-5807	
(1)	SOURCE	MAINTENANCE. AND RECOVERABILITY	CODE	A B C D	D 1			Pl F		P.1 F		P1 F	P1 F		P. I. F.		P1 F	P] F	D1 E		PI	PIF	Ed.	G.	

2		NO		_ g			.]	_]	_]		_]	nn nn								
(12)	ILLUSTRATIONS	Ëž		TB7401	T2904		T5802	T7404	T7401	T5001	T5401	column	T7402	T580 J	T2902	1290	Tolel	12903		
(11)	ILLUS	FIGURE NO.																		
(10) ·	QUANTITY REQUIRED	OF 100 EQUIPS 5TH		9	4	4	4	4	4	च्य	4	<u> </u>	4	4	অ	4	4	4	Ñ	
(6)				0.2	0.1	0.1	0.1	0.1	0.1	0.1	0,1	0.3	0.1	0.1	0,1	0.1	0.1	0.1	2.0	
(8)	15 DAYS MAINTENAN	PER 100 EQUIPS 3RD 4TH		*	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.5)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	G:D	
£	TITI DETARC TINI	ІИСОВЫ		2	-	_	-	ı	red	1	1	ıo	-	г	-	-	-	~	13	
9	YTIJI8A	EXEEND		×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	
(5)	OF SUE			ea	6 0	ea	ea	ea	ea	ea	ea	e a	ea	e a	ea	ea	e 8	ea	0	
(4)		UESCRIPTION	AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	TERMINAL BOARD: HB Jones part 141-YD; Collins part/dwg 367 0445 00	THANSFORMER, DISCRIMATOR: Collins part/dwg 542 2312 002 0	TRANSFORMER, POWER, INSOLATION: Audio Dev part A9985	TRANSFORMER, POWER, STEP-DOWN: GE part 98G315; Collins part/dwg 672 0684 00 0	TRANSFORMER, POWER, STEP-DOWN: Audio Dev part A8890 0	TRANSFORMER, POWER, STEP-DOWN: Audio Dev type AR515; Collins part/dwg 672 0705 00 0	TRANSFORMER, POWER, STEP-DOWN: Audio Dev part A8280; Collins part/dwg 672 0678 00 0		Ñ	TRANSFORMER, POWER, INSULATION AND STEP-DOWN: Freed Trans part 25552; Collins part/dwg 672 0687 00 0	TRANSFORMER, POWER, STEP-UP: GE part 98G311; Collins part/dwg 672 0683 00 Ø	TRANSFORMER, RADIO FREQUENCY: Collins part/dwg 542 2052 002 0	FREQUENCY: Collins part,		TRANSFORMER, RADIO FREQUENCY: Collins part/dwg 542 2147 002 0	TUBE, CONTACT KIT: Collins part/dwg 542 1960 002 0	
(3)	DESIGNATION	MODEL	1 2	+	++	+ +	+-	+++++	+-	+ +	++	+++	+	+	+	+-	+	++	+	
(2)	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	STOCK NUMBER		5940-272-5597	5950-532-3240	5950-532-3241	5950-645-4120	5950-504-7173	5950-645-4119	5950-645-4118	5950-545-7695	5950-547-8034	5950-523-8331	5950-645-4122	5950-510-4649	5950-537-4977	5950-537-4979	5950-646-4489	5620-322-4902	
(4)	SOURCE MAINTENANCE.	AND RECOVERABILITY CODE	A B C D	E.	Pl F	P.1 F	T. L.	P] F	P]	P1 F	P.1	E.	T.	P) F	P]	P1 F	P1 F	P1 F	L.	

AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G

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(12)		ILLUSTRATIONS	ITEM		E2906	thru E2900	See desc	03145	thru	03154	05135	thru 05149	A5001	A5002						16900	10701	E6901	E6902	00701	16901	19702	
(11)		ILLUST	FIGURE NO.																								
(10)	DEPOT	AUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS		10		10	20			17		9								-	9		ç	-		
(6)					0.5		0.2	0.5			0.4		0.1							0.1	0.1	0.1		0.1	0.1	-	
(8)	FIELD	15 DAYS MAINTENANCE ALLOWANCE	EQUIE		0.4		0.4	0.8		i s	0.0		0.2							0.5	0.2	0.2			(0.2)		
(2)	a	TINU	INCORE		4		4	01		0	-		2	-		+	-			-	-	77		N2	-		
(9)	٨.	TIJI8A0 YTITN			×		×	×		>	<		×					N.X	N.X	×	×	×	>	<	×		
(3)		TO TI	SI		0.0		6.0	e a			D		ea					6.8	6.0	6.9	6.0	C.a			6.8		
(4)		DESCRIPTION		AB 1154/G; AM-1154A/G; C-1637/G; C-16374/G; PP-1234/G (Cont.incd)	WASHER, NON-METALIC: Collins part/dwg 542 1704 002		WASHER, NON. METALLIC: Collins part/dwg 542 1891 002 Item Nos, 05201,05202,05301,05302	WASHER, NON-METALLIC: Collins part/dwg 505-6304 001		WASHER, NON-METALLIC: Collins part/dwg 505 5075 001	are and the second seco		WINDOW, OBSERVATION: Collins part/dwg 542 1808 00		CONTROL AMPLIFIER C-1637/G; C-1637A/G	NOTE: Model column No. 1 refers to C-1736/G;	column No. 2 refers to C-1637A/G	CONTROL AMPLIFIER C-1637/GR	CONTROL AMPLILIER C. 1637A-GR	BELL, ELECTRICAL: Sperti Faraday type 303; Collins part/dwg 271 0209 00	CONNECTOR, RECEPTACLE, ELECTRICAL: Amphenol part 26-4402-32S	KNOB: Callins part/dwg 540 5349 00	KNOB: Collins part/dwg 543 5087 009		SE pa	202 (V230 IV) ()	
(3)		DESIGNATION	MODEL	51	+ +		+	+		+			+					+	-	-	d+		÷		**-		
(2)		FEDERAL STOCK NUMBER		THE RESIDENCE OF THE PARTY OF T	5330 509-1566		5340-584-9061	5330, 500, 1228		5330-500-1567			5820634-8952					0.03-1021	20-543-1952	259-2 (20	5035 577 8670	3355-667-9100	5355 781 1316		6240 179 1812		
(1)	Sour	MAINTENANCE. AND	RECOVERABLE OF	V B C D	James Command			4		- La										-		5	0		0		

(43)		ILLUSTRATIONS	RE ITEM	-	÷		I6902	T4907	10701	19703	thru	30261	16912	XI9701A	See desc	Column	16911	X19703A	I6913	XI9704A	X169C:	thru	LOGUIY	Column	X T6903	X19702	R690 J	R9701	86900	89703	56902	56903	56907	5690.4	59706		
(10) (11)	_	QUANTITY IL	F 100 FIGURE	5ТН			1-		ro ec				7		10		4		4				10		4		9		-		0	c .	c	0	9	 	
				#T#		,	1.1		1.3				0.2		7.0		0.1		0.1	8 0			0.4		0.1		0.1					1.0	0.1	1.0	0.1		
(8)	FIELD	15 DAYS MAINTENANCE ALLOWANCE		3RD		10 ()	6.17		(2.1)				0.5		7.0		0.5		2.0	(0.6)			(0.0)		(0.2)		(0.2)	(6 0)	ì	(0.2)	(0.9)	(0 9)	(0.9)	(6 0)	(7.7)	 	
(4) (9)		TIJIBAD YTITN I3TARO	QUA INCORI			×			1-			1	<	×			r x	×		9 X			7		X 1	,	 	×		×	X	×	X	×	,		
(5)		IT OF	NU			ea						0 0	D	60			ea	a c	-	e a					ea	c	9	ea		ea	e a	ea	+	+	+		 _
(4)		DESCRIPTION		AM-1154/G: AM-11544/G: C 1427/C: C 1/221/C	(continued)	LAMP, INCANDESCENT: Collins part/dwg 262 0041 00 0						LENS, INDICATOR, LIGHT: Collins part/dwg	0184 00	EGHT:	XI9702A.XI9706A thm. x19702A.XI	GHT. Colling no. 1/3		LENS, INDICATOR LIGHT: Collins part/dwg 262 0186 00		LIGHT, INDICATOR: Dialco part 513502-1 0			Them Nos XTOTO I VOTOTY IN MALE	T, INDICATOR: Colling port/dir o/o cone	2	RESISTOR, FIXED, COMPOSITION: MIL type RC42GF273K		SWITCH, LEVER: Collins part/dwg 375 0049 00 0		PUSH: Collins	Cosm. CH part J0250H	HOLAHY: Collins part/dwg	HOLAHY:	Switch, RUIARY: Collins part/dwg 259 0942 00 0			
(6)		DESIGNATION	MODEL	1 2				+				+				++		+-		-		+		+		++		4-	+	- +	+		1				
(2)		FEDERAL STOCK NUMBER			6240-143-3060	0000-011					6910 900 3000	0210-299-3908	6910-908 1040	9961-242-0170		6210-299-3882		6210-500-2300	6210-999-6381					6210-635-4412		5905-249-1243		5930. 296-9601	5930- 296- 6513	5930-201-5079	5930-697-3100	5930-697-3099	5930-655-1910	And the second s			AM-1154 C. AM-1154 C.
200000	MAINTENANOR	AND	CODE	A 'B C D	5 PI 0						P1 0		P1 0	;		P1 0 6			P1 F 6					P1 F		4	1	L	P1 F 59	P1 F 59	P1 F 59	F 50	F 59				1154/C. AM 332

	ILLUSTRATIOMS	ITEM NO.					E6137	16004	A5611	thru	A5614	A5617	thru A5622	A5701.	thru A5704	200	column	C5613	C5617	thru C5619	C5620 C5621	C5622	C5701	C5702	C5611	C5601	C5602	CB6009	
	ILLUSTI	FIGURE NO.														-								ı					
DEPOT	QUANTITY REDUIRED FOR REBUILD	OF 100 EQUIPS	5ТН				4	4	01	3		14		10		19	77	4	8		8		9		9	9		4	
			4TH				0.1	0.3	0 0	N .		0.3		0.2		600	?	0,1	0.2		0.2		0.1		0.1	0.1		0.1	
PIELD	15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS	3RD				(0.2)	0.2	A O	r.		9.0		0.4		60 50		(0.2)	(0.3)		(0.3)	i	(0.2)		(0.2)	(0.2)		(0.2)	
(NTITY ORATED UNIT	NCORF IN	1000				_	-	I			9		4		10		-	8		es .		2		22	2		П	
٨	rTIJI840		3			XX	×	×	1			×		×		×		×	×		×		×		×	×	_	×	
	I OF	INU				ea	68	ea	6.9	3		ea		e a		6.8		6.8	6.8		ea		ea		ea	ea		e 8	
	NOLLA RUBARIO			AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	POWER SUPPLY PP-1234/G	POWER SUPPLY PP-1234/G:	ADAPTER, SWITCH ACTUATOR: Collins part/dwg	AL:	JAN Lyne CPO7FG	00			part/dwg 139 0159 00	BRACKET, CAPACITOR: JAN type CPO7FD5; Collins	part/dwg 139 0190 00	CAPACITOR, FIXED, CERAMIC DIEIECTRIC: Sig dwg	SM-B-141869 Ø Item Nos. C5603 C-5704, C5901	CAPACITOR, FIXED, PAPER DIELECTRIC: Sprague 96P47396S2; Collins part/dwg 931 0729 00 0	9	105K; Co	CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CP70BIDF106V Ø), PAPER DIELECTRIC: MIL type	0	CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CP70BIFH106K: Collins part/dwg 962 4449 00 0	D, PAPER DIELECTRIC: Collins		CIRCUIT BREAKER: Heinemann type 2263S; Collins part/dwg 260 1734 00 0	
	DESIGNATION	MODEL																											
	FEDERAL	STOCK NUMBER				5820-500-4427	5930-694-1278	6350-295-2720	5910-497-9676			5975-129-6113		5975-129-6109		5910-270-3034		5910-280-9599	5910-120-1686		5910-164-6635		5910-188-9075		5910-188-9083	5910-666-7382		5925-539-3633	
	SOURCE MAINTENANCE.	RECOVER ABILITY	CODE	A B C D			PI	PI F	1			P1 F		P1 F		P1 F		i.	P1 F		P1 F		P1 F		F	P1 F	_	II.	

AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G

	ILLUSTRATIONS	ITEM NO			CB6004	200700	CDOCCO	CB6007	CBCOOR	CROCOC	CB6006 CB6010	CB6002	CB6003	CB6001	Spe desr	column	column	K5601A	See desc column	V5601 thru V5606	V5609	E6101	\$6003	
	ILLUSTF	FIGURE NO.															•			:				
DEPOT	QUANTITY REQUIRED	OF 100 EQUIPS	5TH		4		4,	4		4	9	4	4	4	06	02	19	14	1052	654	526	4	4	
0	+		4TH		0.1	,	1.0	0.1		0.1	0.1	0.1	0.1	0.1	0	0.0	9.0	0,3	25.24	15.7	12.6	0.1	0.1	
FIELD	15 DAYS MAINTENANCE	PER 100 EQUIPS	3RD		(0.2)		(3. z)	(0.2)	(0)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	0	0.0	6.0	(0,0)	(42.08)	(26.2)	(21.)	0.2	(0.2)	
_	дэтÁЯС Тійі	ИСОЙР	ı		-			-	-		67		-	-	Ş	9	6	9	₹	9	-	1	1	
-	YTIJI8A ĮTIĮĮ	1AUĎ	-		×		×	×	-	×	×	×	×	×	1	×	×	×	×	×	×	×	×	
-	INE OE	SSI LINN			ea		88	e a	1	e e	8	φ α	e a	ea	Ī	ස ම	0 0	ea	6.8	8	ea	80	ea	
		DESCRIPTION		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G	CIRCUIT BREAKER: Heinemann type 3363S; Collins	532 00 Ø	CIRCUIT BREAKER: Heinemann type 2263S; Collins part/dwg 260 1746 00 Ø		part/dwg 260 1532 00 Ø	CIRCUIT BREAKER: Heinemann type 33685-3; Collins part/dwg 260 1535 00 · · · Ø	CIRCUIT BREAKER: Collins part/dwg 260 1752 00 0	CIRCUIT BREAKER: Heinemann type 2263S; Collins	emann	этапп	2 I	National par 5 00 Iten	CONTACT SET RELAY: Essex Wire Corp part 45997-3; Collins part/dwg 404 0019 00 Ø Item Nos K6001A, K6002A, K6003A		ELECTRON TUBE: MIL type 3B28 0 Item Nos. V5607,V5608,V5701,V5702	ELECTRON TUBE: MIL type 4B32 Ø	ELECTRON TUBE: MIL type 5R4WGA Ø	15 3	FIASHER, THERMAL: Tung-sol Elec type 608; Collins part/dwg 260 1298 00 0	
(6)	DESIGNATION	BY																						
(7)	, word	STOCK NUMBER			5925-665-7707		5925-204-9956	5925-204-9958		5925-259-7783	5925-204-9958	5925-204-9955	5925-204-9957	5925-549-3305		5940-188-2231	5945-692-6373	5945-248-8580	5960-108-0252	5960-188-0944	5960-193-5111	4130-274-9436	5945-642-2860	
WII)	SOURCE M#INTENANCE.	AND RECOVERABILITY	CODE	ВСО	Ľ.		P]	P1 F		P1 F	P1 F	P1 F	P1 F	P1 F		E C	r I	P] F	ь о	0 d	٥		P1 F	

AM-1154/G: AM-1154A/G:
(continued)
FUSEHOLDER: Littelfuse 265 4010 00 0
FUSEHOLDER: Atlas Elec type 9-16AN; Collins part/dwg
FUSEHOIDER: Atlas Elec
265 1025 00 E5703, E5704
FUSEHOIDER: Atlas E 265 1026 00 0 E5638 thru E5641,
IMPELLER, BLOWER, CENTRIFUGAL: Collins part/dwg 234 0655 00
INSULATOR, STANDOFF:
INSULATOR, STANDOFF; part/dwg 190 0018
INSULATOR, STANDOFF: part/dwg 190 0024 00
INSULATOR, STANDOFF: part/dwg 190 0025 00
INSULATOR, STANDOFF: JAN part/dwg 190 0026 00 E5642 thru E5648
INSULATOR, STANDOFF: part/dwg 190 0076 00 E6139
INSULATOR, STANDOFF: part/dwg 190 0077
KNOB: Collins part/dwg 540 5349 00

	ILLUSTRATIONS	ITEM NO.		16005	16001	thru	XI6005A	XI6001A	X16002A		XI6005	X16001 thru X16003	B6101A	H5o0.1	L5601	L5603 L5702	L5606 L5607	L5605	L5602 L5701	T5901B		
		FIGURE																				
DEPOT	QUANTITY REQUIRED FOR REBUILD	OF 100 EQUIPS 5TH		4	47		9	9	9	9	4	ω	ঘ	9	4	9	9	4	9	4		
				0.1	1.1		0.1	0.1	0.1	0,1	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1		
FIELD	15 DAYS MAINTENANCE ALLOWANCE	PER 100 EQUIPS 3RD	1.	(0.2)	(1.9)		0.2	0.2	0.2	0.2	(0.2)	(0,3)	(0.2)	0.2	(0.2)	(0.2)	(C.2)	(0.2)	(0.2)	(c · 2)		
	YTITN G3TAЯО TINU	INCORF		П	6		-	-	-	ī	r r	n	~	CI CI	-	64	67	-	64	ı		
	YTIJIBAC			×	×		×	×	×	×	×	×	×	×	×	×	×	×	×	×	,	
	T OF	SI INN		ea	e a		ea	ea	ea	ea	e 8	ea	ea	6.8	8 8	8	ea	ea	ea	ea		
	DESCRIPTION		AM-1154A,	LAMP, GLOW: GE cat NE-48; Collins part/dwg 262 0238 00 Ø	LAMP, INCANDESCENT: GE type 636DC (110); Collins	part/dwg 262 0041 00 \$\text{\beta}	LENS, INDICATOR LIGHT: Dialco part 51-137 Collins part/dwg 262 018100	LENS, INDICATOR, LIGHT: Dialco part 51-113; Collins part/dwg 262 0184 00	LENS, INDICATOR LIGHT: Dislco part 51-112; Collins part/dwg 262 0183 00	H 80	LIGHT, INDICATOR: Dialco type 51706; Collins part/dwg 262 0349 00 0	LIGHT, INDICATOR: Dialco cat 51702-67 Collins part/dwg 262 0192 00 0	MOTOR, ALTERNATING CURRENT: Collins part/dwg 230 0221 00 0	PIN, SPRING: Sig dwg SM-C-140533-54; Collins part/dwg 311 039100	REACTOR: Saratoga Ind type CO-251-C; Collins part/dwg 678 0645 00	REACTOR: Freed Trans No. 25551; Collins part/dwg 678 0668 00 0	REACTOR: Saratoga Ind type CO-83-C; Collins part/dwg 678 0646 00 0	REACTOR: Freed Trans No. 25549; Collins part/dwg 678 0661 00 Ø	Freed Trans No. 25 4 00 Ø	REACTOR: Moloney Elec type [27500; Collins part/dwg 664 0168 00 0		
	DESIGNATION	MODEL																				
	FEDERAL	STOCK NUMBER		6240-179-1812	6240-143-3060		6210-295-1968	6210-299-3908	6210-228-6022	6210-299-3882	6210-635-4412	6210-583-3919	6105-586-5614	5315-058-9754	5950-646-0254	5950-646-0258	5950-646-0259	5950-646-2883	5950-648-3670	5950-322-5065		
	OE ANCE.	RECOVERABILITY CODE	CO	0	0		0	0	0	0	ís.	i.	۳- ۳-	£-,	íz,	Ĺ.	Ĺ.	Ct.	Ľ.	Ĺ.		-
	SOURCE MAINTENANCE. AND	OVERABI		P1	P1		P1	P1	PI	Pl	P.1	P1	P1		P1		P1	P1	P1	P1		

	ILLUSTRATIOMS	ITEM			K5605	K5606	K5602	VE604	POOD 3	K5601	K6001	thru	K6003	R5620	R5618	R5619	12000	Toew	R5610	Sep des	column		R5702	REKOR	R5609	R5603	R5612	R5701	R6001	0.7.00	R5607	R5601	R5602		
	ILLUSTI	FIGURE NO.																			1		ì												
DEPOI	QUANTITY REQUIRED	OF 100 EQUIPS	STH		8		A		at.	4	8			4	8			4,	4	19	1		9	7		9		Б	4		4	9			
			4 TH		0.2		-		7.0	0,1	0,2			0.1	0.2			0.1	0.1	0	5		0.1	-	1.0	0.1		0,1	0,1		0.1	0.1			
FIELD	15 DAY	ALLOWANCE PER 100 EQUIPS	3RD		0.3		6 9	(2.0)	(c. 5)	(0,2)	(0.3)	_		(0.2)	(0.3)			(0.2)	(0.2)	9			(0.2)	10 0	(2.0)	(0.2)		(0.2)	0.2		(0.2)	(0.5)			
-	OBTAR (исовьо	41		3		-	- ,	7	7	8				3			-	н	u)	Ī	2		N	2		-	-			2			
,		ADM39X MAUQ	3		×		>	< ;	<	×	×			×	×			×	×	>	e		×	,	<	×		×	×		×	×			
		TINU			ea		00	20	68	ea	ea			ев	ea			ea	6.8	00	0		ea		a a	68		8	ea		60	6.9			
		DESCRIPTION		AM-1154/G; AM-1154A/G; C-1637/G; C-1687A/G; PP-1234/G (continued)	RELAY, ARMATURE: RBM Div type HL; Collins part/dwg	974 0500 00 0	ADMANGENCE: C 31: 4/3 074 0500 00	Collins	RELAX, ARMATURE: RBM Div type HL; Collins part/dwg 974 0499 00 0	ARMATIRE.	RBM Div part 109042-101; Collins	dwg 401 1357 00 @		RESISTOR, FIXED, WIRE WOUND: MIL type RW12G2R5 0	WIRE WOUND:	Collins part/dwg 746 0521 00 . 0		RESISTOR, FIXED, COMPOSITION: MIL type RC42GF470K; Collins part/dwg 745 5596 00 0	RESISTOR, FIXED, WIRE WOUND: MIL type RW16G801; Collins	part/dwg 746 3039 00 0	00 Ø	Item Nos. R5615, R5616, R5704, R6002, R6003	FIXED, COMPOSITION: MIL	part/dwg 745 5656 00 Ø	RESISTOR, FIXED, WIRE WOUND: MIL type HWIZGSUZ; COLLINS	QNINO/	Collins part/dwg 746 2049 00		SITION: MIL	part/dwg 745 5712 00 Ø	RESISTOR, FIXED, COMPOSITION: MIL type RC42GF333K;	TAKE WOUND: WILL +	part/dwg 746 0046 00 0		
	DESIGNATION	BY																																	
17		FEDERAL STOCK NUMBER			5945-642-5548			5945-537-4643	5945-259-1234	0000 272 0000	5945-204-6588			5905-532-4543	5905-201-8883			5905-247-9329	5905-174-2440		5905-195-6814		5905-195-5507		5905-502-6908	GOOG 970 G944	250-017-0060	5905-234-5725	5905-249-4243		5905-192-3979	1001	9909-949-9399		
	SOURCE MAINTENANCE.	AND	CODE	B C D	£			P1 F	P1 F	- 1	Pl F R			P1 F				P] F	P] F		- I		P1 F		P] F	7.0		P1 F	P1 F		Pl F		ž.		

_			_				_		_		-				-		7						,				1
(12)	ILLUSTRATIONS	NO.			R5611	R5605 R5606			7	column		XV5601	thru XV5606	VX5609	Can deposit	column	06102	06193	05901	56102	85902	S6101	56105	S600 J		TB6005	
(11)	ILLUSTR	FIGURE NO.																									
(10)	QUANTITY REQUIRED OR REBUILD	OF 100 EQUIPS	5TH		4	9	4	4	ç	2		14		¥	9,	N	9	,	খ্য	च्य	4	ফ	4	4	4	77	
(6)			4TH		0.1	0.1	0.1			N.		0.3		0.1		2.0	-		0,1	0,1	0.1	0,1	0.1	0.1	0.1	0.1	
(8)	15 DAYS MAINTENANCE ACLOWANCE	EQUIP	3RD		0.5	0.2	0.2	1		(F, 4)		(9.0)		(0.2)	1	િ. ઉ	6 0	(2.12)	(0,2)	(۲.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	
(2)	DETARO TINU	INCORP	+		-	2	25	2	+			9			1	n	6	1	_	~	-	-	-	-	-	-	
(g)	YTIJIBAC		1		×	×	×	:	1	<		×		×	1	<			×	×	×	×	×	×	×	×	
<u>19</u>	T OF	INN			e a	ea	f.	3		ນ ນ		e a		ea		e a	0	2	ea	ea	e a	ea	ea	8-8	ea	ea	
(6)	NULLANDE	10.1		7/G; C-1637A/G; PP-	RESISTOR, FIXED, WIRE WOUND: MIL type MFB155; Collins part/dwg 732 0011 00 Ø	RESISTOR, FIXED, WIRE WOUND: MIL type MFA405; Collins	, E	ASTM type RN11ABDFFHKP; Collins part/dwg	im of or multiple of 25 ft)	SOUKET, ELECTRON TUBE: Er Johnson part 123-209-14; Collins Part/dwg 220-1147 00 Ø	608, XV5701, XV5702	nost	Collins part/dwg 220 1148 00 6	SOCKET, ELECTRON TUBE: JAN type TSIO1PO1; Collins	1121 00 %	SOCKET, MELAY: SIG dwg SC-8-41045 Collins part/dwg 220 1166 OO	Cobstant Delical Compageston, Calling part / dun	02 Ø	SPRING, HELICAL, COMPRESSION: Collins part/dwg 540 5343 002 0	SWITCH, INTERLOCK: C and H part 8909K128; Collins part/dwq 260 0856 00 · · · · 0	SWITCH, ROTARY: Collins part/dwg 259 0460 00 0	SWITCH, SENSITIVE: Micro-Switch type V4-14: Collins part/dwg 260 0700 00	SWITCH, THERMOSTATIC: Collins part/dwg 292 0093 00 0	SWITCH, TOCGLE: JAN type ST42C; Collins part/dwg	E:	TERMINAL BOARD: Cinch type 150; Collins part/dwg	
(3)	DESIGNATION	MODEL					+										+										
(2)	FEDERAL	STOCK NUMBER			5905-191-4935	5905-101-0743	0000 121 0000	9350-171-9923		5935-537-4796		5935-697-1837		5935-260-0517		5935-227-7755	Comment of the second	5930-597-1563	6130-697-1891	5930-568-9781	5930-697-3099	5930-472-2349	5930-669-7470	5930-188-0994	5930-188-7250	5940-143-0871	
(1)	SOURCE MAINTENANCE.	RECOVERABILITY	300	A B C D	P1 F	P1 F		P1 0		LA.		Ĺ		P1 F		íz.	\rightarrow	<u>.</u>	[2-	P]	ra Ld	+	12.	. [1.	E.	P1 F	

	ILLUSTRATIONS	NON			TB6101	TB6001		TB5601	TB6004	TB5603	TB6002	TB6003		K5603	15901	T5602	thru T5607	T5608	T5701		
	ILLUSTI	FIGURE																			
DEPOT	AUANTITY REDUIRED FOR REBUILD	OF 100 EQUIPS	STH		4	4		8		4	4	4		4	4	14	4	9			
0			4 TH		0.1	0.1		0.2		0.1	0.1	0.1		0.1	0.1	0 3		- 0	·		
FIELD	TS DAYS MAINTENANCE ALLOWANCE	PER 1	3RD		0.2	0.2	1	0.3	1	0.2	0.2	0.2		(0.2)	(0.3)	(7 0)		6 9			
	YTITY ORATED TINU	аць Чёоэи Ій і	11		-	-	,	3		-	1	-	1	1	~	1	>	c	1		
,	TIJI8A0		3		×	×		×		×	×	×		2	×	4	<	>	_		
	E OF	LINN			6.8	9		6.8	-	ea	e a	q		-	Elec ea	-	D D	-			
	NOTALI GAMMAN			AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	TERMINAL BOARD: Cinch type 142D; Collins part/dwg	367 0640 00		TERMINAL BOARD: Cinch type 142D; Collins part/dwg	367 0647 00	TERMINAL BOARD: Cinch part 14-142D; Collins part/dwg	TERMINAL BOARD: Cinch type 15-142D Collins part/dwg	97	TERMINAL BOARD: HB part 10-142D, COLLIES Part/ dwg 367 0671 00	00 00	ey.	Collins par	TRANSFORMER, POWER, STEE-DOWN: CITC Irans type 103/22 Collins part/dwg 672 0484 00 0	me angreenent noutre comb bouls. Calling week Angreen	rowen, ster-bown:		
	DESIGNATION	MODEL																		,	
The state of the s	FED ERAM	STOCK NUMBER			5940-204-8787		5940-204-8595	5940-272-5086		5940-259-4867	5940-581-1958		5940-204-8783	6645-692-6615	5950-322-5047		5950-510-1657		5950-648-5367		
	SOURCE	AMD RECOVERABBLITY	CODE	A B C D	P1 F		P] F	P1 F		P1 F	P1 F		i d	a.	-		I d	ı			

								75.79	recen	1 5	24 Th	a water	Ry Order of William M. Repoler Son	
0,000	(A HONS	ITEM NO.		T5610	T5702	T5601	T5609	M5602	M5601	M5901	M5701			
	FIGURE ITEI		2 10	3 70	Chi								R. V. LEE,	
DEPOT	QUANTITY REQUIRED FOR REBUILD	EQUIPS		4	4	4	4	4	4	4	4	4	The Adjutant General.	
	0 11 0	+		_			-	-	-		-	-	VERTORS CONTRACTOR	
9	MAINTENANCE ALLOWANCE PER 100 EQUIPS			0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	CNGB (1)	
FIELD	MAINTENAN ALLOWANG PER 100	3RD EDUI	(R) %	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	(0.2)	0.5	Tech Stf. DA (1) except CSigO (18) Tech Stf Bd (1)	
Q:	ТАЯОЧЯ ТІЙЦ І	INCO	- 6	1	1	1	Tie	To	7	-	-	100	USA Arty Bd (1)	
L	EXPENDABILITY			×	×	×	×	NX	XX	XX	XX	×	USA Amior Ed (1)	
	ISSUE			ea	e a	ea	68	ea	ea	8	ea	ft	USA AD & Elected (1)	
	DESCRIPTION		AM-1154/G; AM-1154A/G; C-1637/G; C-1637A/G; PP-1234/G (continued)	TRANSFORMER, FOWER, STEP-DOWN AND STEP-UP: GE type 261B189AA-1; Collins part/dwg 672 0666 00 0	TRANSFORMER, STEP-UP: GE type 26B284AG; Collins	6P-UP	TRANSFORMER, POWER, STEP-UP: GE type No. 261B1B5AB; Collins part/dwg 672 0667 00 0	VOLTMETER: MIL type MR36WIR5DCKVR; Collins part/dwg Collins part/dwg 475 0062 00 0	VOLTMETER: MIL type MR36WOOSDCKVR; Collins part/dwg 475 0068 00 0	VOLTMETER: MIL type MR36W300ARVVR, Collins part/dwg 478 0057 00 0	VOLTMETER: MIL type NR36W800DCVR; Collins part/dwg 475 0060 Ø	WIRE, ELECTRICAL: 1 cond, No 14 AWG; stranded; Anaconda type GT 0-15; Collins part/dwg 423 0004 00 (NOTE: Authorized quantities will be a minimum of or multiple of 100 ft)	USA AVR Bd (1) USARADCOM (2) US ARADCOM (2) OS Maj Comd (5) OS Base Comd (5) Log Comd (5) Armies (6) skeept Armies (6) skeept Armies (6) skeept Div (2) Div (2) USATO (2) USA Elet PG (1) Voma Test Sha (2) USA Elet PG (1) USA Elet PG (1) Are Set (6) skeept USASCS (26) USASCS (26) Atlants GENDEP (10) Atlants GENDEP (10)	
	DESIGNATION	MODEL											A say based strong super strong on a borovasters when super	
	FEDERAL STOCK NUMBER			5950-698-0715	5950-510-1670	5950-648-5095	5950-521-1203	6625-668-9742	6625-668-9415	6625-537-5761	6625-537-5763	6145-174-1114	A cest para (S) and (S	
SOURCE	MAINTENANCE.	RECOVERABILITY CODE	A B C D	P1 F 5	P1 F	P1 F 5	PI F	PI F R 6	P1 F R 6	P1 F R 6	P1 F R	<u></u>		

L. L. LEMNITZER, General, United States Army, Chief of Staff.

Official:

R. V. LEE.

Major General, United States Army, The Adjutant General.

DISTRIBUTION:

Active Army:

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NG: State AG (3); units (none). USAR: None.

For explanation of abbreviations used see AR 320-50.

USASA (1) USA Engr Maint Cen (1) USA Comm Agey (3) USA Sig Engr Agey (13) USA Sig Publications Agey (8) USA Sig Eqp Spt Agey (7) USA Sig Msl Spt Agev (13) Trans Terminal Comd (1) Army Terminals (1) Port of Emb (OS) (2) OS Sup Agey (1) Sig Fld Maint Shops (3) Sig Lab (5) WRAMC (1) USA Corps (Res) (1) USASSAMRO (1) AMS (1) USA Corps (Res) (1) JBUSMC (2) Army Pictorial Cen (2) USAOMC (3) Units org under fol TOE: 11-7 (2) 11-16 (2) 11-57 (2) 11-98 (2) 11-117 (2) 11-155 (2) 11-500 (AA-AE) (2) 11-557 (2) 11-587 (2) 11-592 (2) 11-597 (2)

